

Property	Description or Service	Question	Answer
All	General Information & Scope of Work	Are any of the properties subject to License Agreements, Reciprocal Easements, Ground Leases, etc.? If so, what is Manager's role as it relates to the agreement(s)?	There are no License Agreements, Reciprocal Easements or Ground Leases that relates to the Property Management scope of work
All	Parking	1. How will parking be managed? 2. Is there a parking operator and/or parking management company associated with the properties? 3. Is parking provided to Property Management staff, vendors and visitors? 4. Will Manager be responsible for sweeping and other maintenance services (i.e. lighting, etc.) in the parking areas and garages? 5. Are there any surface lots attached to the properties?	1. Ace Parking is the current operator at CCP. An RFP will be issued at a later date for parking for CCP. Ash will be added if and when required. 2. See #1 3. Management and engineering staff allotted four (4) reserved parking spaces in the CCP garage; vendor and guest parking validated by Ace Parking 4. Ace Parking's agreement with the City places responsibility of repair and maintenance in the parking garage to Ace Parking 5. No surface lots
All	Building Equipment	Please provide an Equipment list for each Property.	Item List #A1, A2,A3 attached
All	Fire Alarm Systems	Please provide Building System information and listing of devices. Is last annual test report available? If so, please provide.	Item list A4, A5,A6, A6.1, A6.2 attached
All	Roofing	Roof information was not included. Are annual roof inspections and R&M to be provided by Manager?	Property Management and Building Engineers will coordinate inspections, repairs with company that holds the roof warranty for CCP. King Chavez will need scheduled inspections and repairs coordinated by Manager. Access to the roof at Ash is restricted and does not require inspection at this time. Item A7 Roof Warranty for CCP
All	Engineering Services	Is it permissible for the Engineering Staff to be provided by third-party vendors rather than as part of the property manager's staff?	Yes, the third party vendor should be identified in the proposal and the Engineering staff salaries should be listed in Section VI Price Schedule Reimbursable Expenses "Building Engineer Salaries" . Property Manager will need to contract with the third party in accordance with the Property Management Agreement.
Ash	General Information & Scope of Work	Only minimal maintenance is outlined in Exhibit D-Scheduled Building Operations List. As well, the building is currently unoccupied. 1. Are the services outlined in Exhibit D the only services being provided by Manager at this time and continuing until the asbestos abatement project is completed (or upon another milestone)? 2. What is the expected role for Manager in the proposed asbestos abatement project and recommissioning of the building? 3. Please provide the estimated timeline for the asbestos abatement project, recommissioning of the building and occupancy? 4. Is any preventative maintenance being performed during vacancy (i.e. priming drains, daily building walks, window washing, etc.). Please clarify Manager's scope of work during vacancy. 5. Confirm Manager's role, if any, with regard to removal/disposition of the furniture in the garage?	1. The only services provided at this time for the building are listed in Exhibit D 2. Abatement and recommissioning will be managed by City Staff; Property Management & Building Engineers will be responsible for facilitating access into the building 3. The expected role for Manager in proposed abatement and recommissioning is TBD 4. The Building Engineers perform weekly interior inspections in PPE (inspect all floors, restrooms, kitchens, stairwells, hot water heaters, mechanical room on the roof, SDGE closets, telephone rooms) 5. City staff will be responsible for the furniture in the garage
Ash	Asbestos O&M	1. Is there an existing Asbestos O&M for the property or is one being prepared? 2. What training is required to enter the building during the asbestos abatement process?	1. Asbestos remediation/abatement, planned building material disturbance including O&M work would be handled on a case by case basis in consultation and coordination with the City of San Diego's Environmental Department Asbestos, Lead, and Mold Program (ALMP) and in adherence with the City of San Diego's Administrative Regulations A.R.s 40.10, 75.65 (Item A9 & A10 attached). ALMP would also be contacted immediately for any emergency situations involving unplanned, suspect,, or confirmed ACM disturbances. 2. Anyone entering the building while it is under restricted access is required to provide certification that indicates they have completed a 2-hour asbestos awareness training, had a respirator test fit and an examination for medical clearance.

Property	Description or Service	Question	Answer
Ash	Fire Sprinkler System	1. Property has several gas suppression systems (Halon/FM200) systems. Will these be included in the scope of work? If so, please provide information on the systems and locations of the systems and areas served. 2. Since the building is closed due to asbestos, and entering requires special access, what is required for a tech to enter to perform services? 3. Is 100% testing performed throughout the building or is any of the testing deferred until abatement is completed?	1. The Halon System covers the telephone room in Level A Parking Garage, B level Parking Garage storage room, SDGE Electrical Room and 2nd floor data center (restricted access). City requested quotes for maintenance and inspection of fire system, and Property Manager and Building Engineers would be responsible for coordination with the vendor. Fire Alarm and signaling inspection report, list of all detectors and modules, Standpipe PRV report, Diesel Engine Fire Pump Maint. Report, Fire Pump, Tank and Flow Test Inspection Form, Bldg. Sprinkler Equip. Data Sheet, Hydraulic Discharge Info., Inspection Reports attached 2. Anyone entering the building while it is in restricted access is required to provide certification that indicates they have completed a 2 hour asbestos awareness training, had a respirator test fit and an examination for medical clearance. Personnel is required to wear a full Tyvek suit including hood and shoe coverings, disposable gloves and a half or full face respirator 3. 5 YR in process; pending results of report will determine steps for maintenance and repair
Ash	Elevators	Confirm Elevator Maint is excluded from Manager's SOW as it is handled by the City directly.	City contracts directly with elevator company for this property
Ash	Riser Management	Is there a Riser Management company for the property? If so, does Riser Management fall under the responsibility of the Manager or the City?	City facilitates any and all Riser mgmt. services
Ash	Janitorial	1. Are any janitorial services currently performed at the property? If so, what is the scope that should be priced (e.g. part-time Day Porter)? 2. How are paper and cleaning supplies handled? 3. Is there a need/desire for full service Janitorial and Day Porter services for the future?	1. Because access is restricted, there is not a need for Day Porter, janitorial services 2. The building is vacant with no need for cleaning supplies. If there is a future need, the supplies can be provided by janitorial company at an additional cost 3. There is no estimated time to provide services at Ash
CCP	Elevators	Confirm Elevator Maint is excluded from Manager's SOW as it is handled by the City directly.	City wide Contract with Otis for CCP & KC. Property Mgmt. will handle all service calls, coordinating repairs, paying for yearly permits, paying invoices
CCP	Riser Management	Is there a Riser Management company for the property? If so, does Riser Management fall under the responsibility of the Manager or the City?	City facilitates any and all Riser mgmt. services
CCP	Window Cleaning Stage Equipment	1. Is an OPOS available for the building? If so, can a copy be provided? 2. Is it possible to obtain a copy of the last annual certification of the window cleaning stage/equipment?	1. Vendor follows Title 8, Article 6, Section 3296 of the State of CA Administrative Code for testing and inspection of roofcage carriage and powered workcage 2. Item A8 Certificate of Inspection and Test CCP
CCP	Asbestos O&M	Is there an existing Asbestos O&M for the property or is one being prepared?	Asbestos remediation/abatement, planned building material disturbance including O&M work would be handled on a case by case basis in consultation and coordination with the City of San Diego's Environmental Department Asbestos, Lead, and Mold Program (ALMP) and in adherence with the City of San Diego's Administrative Regulations A.R.s 40.10, 75.65 (Item A9 & A10 attached). ALMP would also be contacted immediately for any emergency situations involving unplanned, suspect,, or confirmed ACM disturbances.
CCP	Interior Landscaping	1. Please confirm Plant Count of 40. During the Site Inspection, 31 plants were observed in the building and most floor lobbies. 2. Should fixed price for monthly interior landscaping be based upon 40 plants in the lobbies only?	1. (41) live plants, (3) artificial plants 2. See #1
CCP	Manager's Office	Please provide list (and/or photos) of existing furniture in Manager's office. Please confirm and/or clarify that the City will provide standard office equipment such as copy/fax/printer(s), telephone system and internet service.	(2) desktop computers (Dell);(4) monitors (Samsung); (1) HP Printer; (1) Konica Minolta copier printer (Leased by City); (1) fax machine (Imagistics); (1) paper shredder (Shredstar); (3) Landline phones (Toshiba); (4) side chairs; (1) side table; (1) table lamp; (1) work station; (1) wood table in lunch room; (4) table chairs; (1) Mini refrigerator (Avanti); (1) Microwave (Magic Chef); (2) lateral file cabinets; (1) desk; (1) credenza; (2) occasional desk chairs. Internet and phone service provided by Cox and paid by the City as part of the operating expenses.

Property	Description or Service	Question	Answer
CCP	Janitorial	1. What are the Day Porter hours? 2. How many regular full-time Day Porters are currently on staff? 3. Confirm COVID cleaning team of 2 (for a total of 12hrs) is separate from Day Porter responsibilities. 4. Confirm janitorial service is performed nightly? If so, on what nights (Sun-Thurs or Mon-Fri)? 5. Should janitorial bid be based upon full occupancy? 6. How are paper and cleaning supplies handled? 7. Were any temporary staffing cuts or changes made to the crew due to COVID?	1. Day Porter Hours: 7:00am-4:00pm; Day Maid 9:00am - 1:00pm 2. (1) Day Porter and (1) Part Time Day Maid 3. Day Porter 7:30-3:30pm, Day Maid (regular part time Day Maid) 1:00pm - 5:00pm . This staff is specifically for enhanced cleaning. 4. Yes - Monday through Friday 5. Yes 6. Paper supplies and specialty products are purchased by property directly (property management as agent, vendor provides cleaning supplies and cleaning equipment 7. (1) Day Porter and (1) Part Time Day Maid were added for enhanced cleaning.
KC	School Hours	What are the School Hours and approx. onsite attendance (now/future if distance learning is occurring)	School hours through June 18th: 8:00am -4:00ppm, daily attendance at 90. Summer School schedule: June through August. Anticipated attendance unknown at this time
KC	Janitorial	1. What time does the night cleaning start and what is the cleaning schedule? 2. What hours is the COVID cleaning performed at the school? 3. How are paper and cleaning supplies handled?	1. 5:00pm - 9:00pm 2. The school has installed air purifiers in each classroom, and upgraded HVAC filters throughout the school. Restrooms/desks/targeted touch points cleaned & disinfected (3) times daily by KC Staff. Enforcement of six foot distancing whenever possible and mandatory mask use enforced. 3. Same as CCP for night crew use. Landlord provides janitorial supplies to King Chavez staff to restock the restrooms during the day.
ALL	Prop Mgmt. Agreement	Will the City accept any revisions to the same Property Management Agreement?	Proposer shall be bound by the sample Property Management Agreements unless the City has accepted Proposer's exceptions, if any, submitted in writing in their submission of the response to this RFP
ALL	Asbestos O&M	Assuming that an Asbestos Management Plan is in place, is there a formal plan already established for handling remediation?	Asbestos remediation/abatement, planned building material disturbance including O&M work would be handled on a case by case basis in consultation and coordination with the City of San Diego's Environmental Department Asbestos, Lead, and Mold Program (ALMP) and in adherence with the City of San Diego's Administrative Regulations A.R.'s 40.10, 75.65 (attached). ALMP would also be contacted immediately for any emergency situations involving unplanned, suspect,, or confirmed ACM disturbances.
CCP		Rent roll for 1200 Third Avenue	Departmental rent payments handled internally by City. Subtenant pays directly to City Treasurer.
KC		Student count for King Chavez School	Current daily enrollement is 90
Ash		Renovation budget for 101 Ash	No renovation budget
CCP		What is the total occupied square footage at 1200 Third Avenue/CCP?	Occupy approximately 268,500SF
KC		What is the total occupied square footage at King Chavez School	Occupy approximately 32,475SF
Ash		Is there any other vacant space other than at 101 Ash Street?	No
CCP/KC		Are there any gross rental receipts collected from the CCP/King-Chavez Buildings?	No - rental payments handled internally by City
CCP		Operating hours for public access to CCP under current Covid-19 protocols?	No public access allowed at this time
CCP		Any anticipated changes to public access hours at CCP on state's targeted re-opening date of June 15th?	TBD
N/A		Were staff levels adjusted downward for work hours from home/lockdown conditions? If so, how?	Any changes in staff levels are determined by Departments and will not impact the Property Management Agreement
Ash		How will it be handled if the office space at 101 Ash is used during the term of the contract?	Any change in scope of Property Management Agreement will be addressed via amendment
N/A		Per Exhibit C for janitorial, etc., it looks as if only security is scheduled for the weekends. Any exception? Please confirm.	Occassionally repair/maintenance work best done in a vacant building will be done on the weekend.
	General	What are the work order and PM software systems used by the onsite management team?	Selected company would provide own software
	General	Are there currently any amenity programs at the buildings that are supported by the property management team?	No

Property	Description or Service	Question	Answer
	General	Is JLL working with the City of San Diego's construction management team, or will we use our own project manager on improvements?	For capital improvement projects, Property Manager would coordinate with City of San Diego's Engineering & Capital Projects team
	General	Are the properties all using accrual accounting?	Refer to sample Property Management Agreement
	General	Will staffing plans be provided which will include org chart?	RFP requires respndents to propose staffing plans
	General	What is the accounting software for reporting? Budgets? CAMs?	Property Management Company provides software for budgets and CAMs
	General	Will we be using JLL vendor contracts? PO Tracking Forms?	See Exhibit C, 4.3
	General	Is parking revenue included in the property management fee?	No
	General	Are the property vendor contracts transferable?	No
	General	Is there a sustainability plan for all buildings? LEED goals? How many are LEED buildings?	The buildings do not have current LEED designations. There is not currently a sustainability plan in place for the buildings but may be in the future.
	General	Are they interested in Fitwell or other wellness programs?	No
	General	Will we be using the client's accounting system or JLL Yardi?	Property Management Company's accounting software
	General	Will five year capital improvement plans be made available for review?	As capital improvement plans are developed, Real Estate Asset Dept. will share with Property Management
	General	Do the property managers oversee and administer the property tenant encumbrances?	N/A
	General	Will JLL handle all of the lease administration?	No
	General	Are there identifying energy savings goals for each property?	There are no officical goals set but tenants are encouraged to turn lights off when not in use, keep blinds and curtains colsed on hot days, use recycling bins and reduce paper use.
	General	Is there a reduced carbon footprint goal?	The City has a Climate Action Plan but there is no official goal for these properties.
	General	What is the list of current tenant relations programs happening at the properties?	N/A
	General	What do they have in place for tenant re-entry planning and future health crisis management?	TBD
	General	In case of crisis, what is the current emergency management plan (software) for the buildings?	Specifics of software will be shared with selected property management company
	General	Please provide a list of known ACM building materials for CCP and KC	Typical building materials found in buildings of similar age.
	General	Please confirm which vendors/services must be union	For these properties, the City does not dicate which vendors should be union. Property Manager is responsible for complying with the Prevailing Wage and/or Living Wage requirements as identified in the RFP and Property Management Agreement.
	General	Please provide a list of vendors currently servicing the three (3) properties	Respondents are responsible for identifying their own vendors.
	General	Will the selected management company be responsible/engaged as Project Manager for all construction and/or tenant improvements at all three properties?	No, Property Management will not act as Project Manager for construction or tenant improvements
	General	What are the reporting and accounting requirements for all CapEx/construction projects?	Engineering & Capital Projects are responsible for reporting and accounting requirements for all Capex/construction projects, Property Manager may be responsible for the payment of approved invoices
	General	Is there an overall CapEx expenditure schedule for the properties?	There is not one currently in place
Ash		What abatement option has been chosen from the July 28, 2020 Kitchell Property Conditions report that is online?	TBD
Ash		Where is the City of San Diego in the bidding/contracting process?	TBD
Ash		Who will hold the contracts as it relates to construction and asbestos?	TBD
Ash		Will JLL be acting as agent or principal as it relates to construction and asbestos?	Neither
Ash		Will the building be released in phases for re-occupancy?	TBD

Property	Description or Service	Question	Answer
Ash		Will additional capex work be performed before re-entry (In addition to the asbestos abatement, what else will be done from the July 28, 2020 Kitchell Property Condition Report that is online?)	TBD
Ash		Please confirm the definition of Contractor in Exhibit G. Is any vendor or management personnel providing services in 101 Ash?	As used in Exhibit G, Contractor would include the Property Manager, its employees, agents, and any subcontractors or vendors and their employees and agents.
Ash		While the asbestos abatement is ongoing, how are City inspections and fire, life, safety inspections being conducted at 101 Ash?	N/A at this time. If the City proceeds with abatement, this will be addressed when developing the abatement plan.
Ash		While the asbestos abatement is ongoing, how are emergencies handled at 101 Ash?	N/A at this time. If the City proceeds with abatement, this will be addressed when developing the abatement plan.

**Document List RFP 1200A – RFP Property Management Agreement of 1200
Third Avenue (CCP), 201 A Street (King Chavez School) and 101 Ash Street,
San Diego CA 92101**

- A1. Building Equipment List CCP
- A2. Building Equipment List King Chavez School
- A3. Building Equipment List Ash Street
- A4. Annual Fire Inspection Report CCP
- A5. Annual Fire Inspection Report King Chavez School
- A6. Fire Alarm and signaling systems Ash Street
 - A6.1. All Detectors All Modules Ash Street
 - A6.2. Schmidt Report Ash Street
- A7. CCP Roof Warranty
- A8. Certificate of Inspection and Test CCP
- A9. Administrative Regulation 40.10
- A10. Administrative Regulation 75.65

Item A1

Location CCP	Equipment
Roof	200 KVA Kottler Generator & GE MX 150 ATS
Roof	Tirak "Swing Stage"
Roof	Teledyne - Laars one million BTU (heating)
Roof	Teledyne - Laars 750,000 BTU (domestic)
Roof	Carrier 5 ton A/C Unit (elevator mechanical room)
7th Floor	Fujitsu 2 ton A/C unit IDF Room
P-1	Diesel Fire Pump - Peerless Pump/Engine Detroit Diesel 4 stroke 159 HP
Garage	(15) Costar CO2 Sensors (P-1,P-2, P-3)
P-1 Garage	(4) Yaskawa VFD's
P-1 Garage	(2) Armstrong VFD's with chill water pumps
Lobby	(1) Edwards ESTS Fire Panel
Roof	(1) 3/4" Backflow (boilers)
Misc	(81) Fire Extinguishers
P-3 Garage	(2) Storm Water Pumps

Item A2

Location KC	Equipment
Roof	(1) York 100 ton Air cooled chiller
Roof	(1) Raypak 770,000 BTU Boiler (Heating)
Roof	(1) Rheem 100 gallon boiler (domestic)
Roof	(2) 3/4" Backflows (hot water and chill water)
3rd Floor	(8) Air handlers in classrooms
2nd Floor	(8) Air handlers in classrooms
1st Floor	(8) Air handlers in classrooms
Basement	(1) Carrier "Weathermaker" air handler
Basement	(2) Gorman - Rupp Sewage Pumps
2nd Floor	(1) Kidde FX-10 Series Fire Panel
Street level	(2) Backflows (domestic & fire) and (1) check valve
	(28) Fire Extinguishers

Item A3

101 Ash Building Equipment
Systems

Locations

Notes

<u>Fire/Life Safety</u>		
Fire extinguishers	Throughout the property.	
Fire Alarm Control Panel	Lobby Level behind security desk.	Make - Notifier NFS2-3030.
Diesel Turbine Emergency generators (2) and fuel tank	21st Floor Mechanical room .	Make - Solar. Model T35IN-17
Diesel Emergency generator (1) and fuel tank	A Level in garage.	Generator Make - Kohler. Model - 60ROZI81 Engine Make - John Deere. Model - 4039TF001
Eletric Fire pump	B Level Fire Pump Room.	
Diesel Fire Pump and fuel tank	B Level Fire Pump Room.	Make - Clarke. Model - DDFP-04AT-7238S
Emergency Power Transfer Switches	Garage switch located in Lobby Level eletrical closet. Tower Transfer swicth locations to be verified.	
Sprinklers/ Fire systems	The building is fully sprinklered. The wet system standpipe and floor isolation valves are located in stair 2 on each floor from 3 - 19. The isolation valves for the 1st and 2nd floor are located near the freight elevators. There are also dry systems on property. SDGE vault room, garage teleco room, and garage B Level storage room. Preaction systems in the tower are located on the 1st, 2nd, 4th, 5th, 8th, 9th, 19th, and 21st floors.	Preaction panels located in rooms with preaction systems.
<u>HVAC</u>		
Variable Air Volume boxes (VAVs)	3rd - 19th Floors above ceiling grid.	18 units on 2nd floor. 10 units per floor from 3rd - 19th floors. Migration of controls to new ems system is only partially complete. All nonoperational VAV's have failed in the full open position.

Fan Coil Units (FCUs)	3rd - 19th Floors along perimeter wall.	845 units total. Pneumatically controlled. Pneumatic controls are nonoperational due to numerous air leaks in the system. Units are chilled water cooled with eletric reheat.
Air Handler Units (AHUs)	2nd Floor mechanical rooms.	Provided AC for 2nd floor and lobby level.
Exhaust Fans (EXFs)	Located throughout tower and garage.	
AC1	20th Floor mechanical room.	Supply air for 3rd - 19th floors.
Air Compressors (2)	2 air compressors on 20th Floor.	Provide air for pneumatic controls operation.
CHW Pumps (Chilled Water)	B Level mechanical room.	Provide chill water from Clear Way to building. Pumps are VFD controlled. VFD's are not connected to a control system and only operate in hand.
Split system AC	Multiple condensing units located on 3rd Floor roof.	Location of evaporators and areas served is unknown.
Chillers, Cooling Towers, Pumps, and Associated equipment	Located on 20th and 21st Floors.	All of this equipment has been decommissioned and is no longer in service. Building connected to City chilled water loop Dec. 2019.

Elevators

Elevators (9) cars total. 8 passenger elevators and 1 freight elevator.	Passenger elevators travel from A Level to 19th Floor. Freight elevator travels from the B Level to 20th Floor.	Serviced by OTIS Elevator. Elevators # 6,7,8, and 9 are out of service currently.
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Plumbing

Sewage Pits/Pumps	Sewage pit and 2 pumps located in B level adjacent to Fire Pump Room.	Serves drains and restrooms located in parking garage.
Domestic Water Pumps	2 Water supply pumps located in B Level of garage in Mechanical Room.	
Water Heaters	Domestic water heaters located on each floor in closets.	
Faucets/Toilets/Urinals	Located on each floor in restrooms.	

Eletrical

Light Fixtures	Florescent, and LED lighting fixtures located throughout building.	
Switch Gear, Eletrical panels	Located in eletrical clostes, mechanical rooms, and valuts throughout building.	

HVAC Controls

New Energy Management System	20th Floor Mechanical Room.	Make - Alerton Jace 8000. System was installed by Climatec however controls migration from old to new has not been completed.
Old Energy Management System	20th Floor Mechanical Room.	Make - INET. This system is still running however it no longer has functionality. Communication lines for the system have been cut and the pneumatic controls are nonoperational due to numerous air leaks.



NATIONAL TECHNOLOGY SYSTEMS

Annual Fire Inspection Report

DATE: January 9, 2021

**Civic Center Plaza
1200 3rd Avenue
San Diego, CA 92101**

ATTENTION: Glenn Chase
FACILITY: Civic Center Plaza
STREET ADDRESS: 1200 3rd Avenue
CITY, STATE ZIP: San Diego, CA 92101
PHONE NUMBER 619-405-1744

BERGELECTRIC NATIONAL TECHNOLOGY SYSTEMS

955 Borra Place, Escondido, California 92029 Phone: (760) 746-1003 Fax: (760) 741-0918 Web: www.bergelectric.com



CUSTOMER NAME:

Civic Center Plaza

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January 9, 2021



CUSTOMER NAME: Civic Center Plaza **PAGE 1**

Monitoring Agency: NMC

Phone Number: 1-800-662-1711 **Phone Number 2:**

Account Number(s): BW-5160

Inspection / Service Company : Bergelectric

955 Borra Place

Escondido, California 92029

Phone Number: (760) 746-1003

Fax Number: (760) 741-0918

Inspector(s): Joshua Loza

Raymond Wissing

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January 9, 2021



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** CELL DIALER **Model** TG7 **Location** L1 FACP

PNL:ME2-4

Page: 2

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.87 VDC 14 AH

12.75 VDC 13 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 5-28-2017 DOE 5-28-2020

POWER SUPPLY N/A **Make** N/A **Model** N/A **Location** N/A

N/A

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result

NOTES

Panel Control Functions

Notes: BATTERY DATE: N/A

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January 11, 2020



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 18th fl.

PNL:18A-9

Page: 3

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions PASS

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.60VDC 11 AH

12.54VDC 11 AH

Notes: BATTERY DATE: DOM 11-12-2018 DOI 2-15-2018 DOE 11-12-2021

POWER SUPPLY 120 VDC **Make** EST3 **Model** PNL 6 **Location** Mech Ele. Rm. 17th fl.

PNL:ERA-14

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions PASS

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.96VDC 17AH

12.97VDC 17AH

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

BERGELECTRIC NATIONAL TECHNOLOGY SYSTEMS

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January 11, 2020



CUSTOMER NAME: Civic Center

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 16th fl.

PNL:ERA-14

Page: 4

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

PASS

NOTES

12.57VDC 11 AH

12.59VDC 11 AH

Notes: BATTERY DATE: DOM 5-28-17 DOI 2-15-2018 DOE 5-28-20

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 15th fl.

PNL:15B-7

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

PASS

NOTES

12.59VDC 11 AH

12.57VDC 11 AH

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2019 DOE 5-28-2020

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January 11, 2020



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 14th fl.

PNL:14B-18

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Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions PASS

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.59VDC 11 AH

12.56VDC 11 AH

Notes: BATTERY DATE: DOM 5-28-2017 DOI2-15-2018 DOE 5-28-2020

POWER SUPPLY 120 VDC **Make** EST **Model** PNL 5 **Location** Mech Ele. Rm. 12th fl.

PNL:E10-8

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Panel Control Functions PASS

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

13.04VDC 14 AH

12.96VDC 14 AH

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

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January 11, 2020



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 8th fl.

PNL:8B-14

Page: 6

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.70 VDC 12AH

12.59 VDC 11AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

POWER SUPPLY 120 VDC **Make** EST 3 **Model** PNL 4 **Location** Mech Ele. Rm. 7th fl.

PNL:10E-10

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

13.01 VDC 17 AH

12.96 VDC 18 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 10-28-2018 DOI 2-15-2019 DOE 10-28-2021

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CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. 4th fl.

PNL:3A-41

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Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.60 VDC 12 AH

12.62 VDC 12 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

POWER SUPPLY 120 VDC **Make** EST **Model** PNL 3 **Location** Mech Ele. Rm. 2th fl.

PNL:MEA-5

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.91 VDC 15 AH

12.93 VDC 14 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 5-28-2017 DOE 5-28-2020

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January 11, 2020



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** Mech Ele. Rm. MEZZ. fl.

PNL:MEA-14

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Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.50 VDC 7.8 AH

12.66 VDC 11 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 5-28-2020 DOE 5-28-2020

POWER SUPPLY 120 VDC **Make** EST **Model** BPS-10 **Location** P-1 ELECTRIC RM

MEA-14

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH		7AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.62 VDC 11 AH

12.57 VDC 11 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

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January 11, 2020



CUSTOMER NAME: Civic Center Plaza

POWER SUPPLY 120 VDC **Make** CELL DIALER **Model** TG7 **Location** P-1 ELECTRIC RM.

N/A

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Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
7AH			
PASS	PASS	N/A	N/A
PASS	PASS	N/A	N/A
PASS	PASS	N/A	N/A

NOTES

12.52 VDC 11 AH

Panel Control Functions PASS

Notes: BATTERY DATE:DOM 1-2018 DOI 2-15-2017 DOE 1-2020

POWER SUPPLY 120 VDC **Make** EST **Model** PNL-2 **Location** P-1 ELECTRIC RM

PNL:MEA-14

Test Performed:

Battery Size

Voltage W/ Charger

Load Test

Battery Age Check

Battery # 1		Battery # 2	
Value	Result	Value	Result
12AH		12AH	
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS
PASS	PASS	PASS	PASS

NOTES

12.78 VDC 14 AH

12.71 VDC 14 AH

Panel Control Functions PASS

Notes: BATTERY DATE: DOM 5-28-2017 DOI 2-15-2018 DOE 5-28-2020

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January 11, 2020



INSPECTION RECORD

Name: Civic Center				Page	10
Address: 1200 3rd Ave.				Floor	1ST-ROOF
City: San Diego				Tester	RICHARD Y / Alex G
TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/FAIL	DEVICE COMMENTS
2/27/2021	2020151	Pull	1FL PULL STATION AT LOBBY SECURITY DEST	PASS	
1/9/2021	2020060	Smoke	P-3 SMK DET ELEVATOR LOBBY	PASS	
1/9/2021	2020040	Smoke	P-2 SMK DET ELEVATOR LOBBY	PASS	
1/9/2021	2020005	Smoke	P-1 SMK DET ELECTRIC RM	PASS	
1/9/2021	2020004	Smoke	P-1 SMK DET ELECTRIC RM	PASS	
1/9/2021	2020002	Smoke	P-1 SMK DET ELECTRIC RM	PASS	
1/9/2021	2020003	Smoke	P-1 SMK DET ELECTRIC RM	PASS	
1/9/2021	2020001	Smoke	P-1 SMK DET ELECTRIC RM	PASS	
1/9/2021	2020006	Smoke	P-1 SMK DET TELCO RM.	PASS	
1/9/2021	2020007	Smoke	P-1 SMK ELEVATOR LOBBY	PASS	
1/9/2021	2020016	Smoke	1ST FL SMK DET CITY TREASURER BY RESTROOM	PASS	
1/9/2021	2020012	Smoke	1ST FL SMK DET CITY TREAS. W. HALLWAY	PASS	
1/9/2021	2020013	Smoke	1ST FL SMK DET TREASURER HALLWAY	PASS	
1/9/2021	2020014	Smoke	1ST FL CITY TREAS OFFICE 116	PASS	
1/9/2021	2020015	Smoke	1ST FL SMK DET CITY TREAS. E. HALLWAY	PASS	
1/9/2021	2020031	Smoke	1ST FL SMK DET MAIL LOBBY	PASS	
1/9/2021	2020030	Smoke	1ST FL SMK DET ELEVATOR LOBBY	PASS	
1/9/2021	3020251	Smoke	MEZZANINE ELECTRIC RM SMK DET	PASS	
1/9/2021	3020040	Smoke	2ND FL SMK DET ELECTRIC RM	PASS	
1/9/2021	3020041	Smoke	2ND FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	3020042	Smoke	2ND FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	3020043	Smoke	2ND FL SMK DET SOUTH DR HOLDER	PASS	
1/9/2021	3020060	Smoke	3RD FL SMK DET ELECTRIC RM	PASS	
1/9/2021	3020061	Smoke	3RD FL SMK DET ROOL-UP DOOR NORTH	PASS	FIRE CURTAIN DROPPED: YES
1/9/2021	3020062	Smoke	3RD FL SMK DET ROOL-UP DOOR SOUTH	PASS	FIRE CURTAIN DROPPED: YES

1/9/2021	3020063	Smoke	3RD FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	3020064	Smoke	3RD FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	3020080	Smoke	4TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	3020081	Smoke	4TH FL SMK DET ELEV LOBBY	PASS	
1/9/2021	3020082	Smoke	4TH FL SMK DET WEST STAIR	PASS	
1/9/2021	3020083	Smoke	4TH FL SMK DET WEST STAIR VEST	PASS	
1/9/2021	3020084	Smoke	4TH FL SMK DET CAFÉ DOOR HOLDER N.	PASS	
1/9/2021	3020085	Smoke	4TH FL SMK DET CAFÉ DOOR HOLDERS S.	PASS	

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	4020001	Smoke	5TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	4020002	Smoke	5TH FL SMK DET S.E. DR HOLDER E.SIDE	PASS	
1/9/2021	4020003	Smoke	5TH FL SMK DET S.E. DR HOLDER W.SIDE	PASS	
1/9/2021	4020004	Smoke	5TH FL SMK DET N.W. DR HOLDER E. SIDE	PASS	
1/9/2021	4020005	Smoke	5TH FL SMK DET N.W. DR HOLDER W.SIDE	PASS	
1/9/2021	4020006	Smoke	5TH FL SMK DET ELEV LOBBY N. SIDE	PASS	
1/9/2021	4020007	Smoke	5TH FL SMK DET ELEV LOBBY S. SIDE	PASS	
1/9/2021	4020020	Smoke	6TH FL SMK DET ELECTRICAL RM	PASS	
1/9/2021	4020021	Smoke	6TH FL SMK DET S.E. DR HOLDER E.SIDE	PASS	
1/9/2021	04020022	Smoke	6TH FL SMK DET S.E. DR HOLDER W.SDIE	PASS	
1/9/2021	4020023	Smoke	6TH FL SMK DET N.W.DR HOLDER E.SIDE	PASS	
1/9/2021	4020024	Smoke	6TH FL SMK DET N.W. DR HOLDER W.SIDE	PASS	
1/9/2021	4020025	Smoke	6TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	4020026	Smoke	6TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	4020040	Smoke	7TH FL SMK DET ELECTRICAL RM	PASS	
1/9/2021	4020041	Smoke	7TH FL SMK DET S.E. DR HOLDER E. SIDE	PASS	
1/9/2021	4020042	Smoke	7TH FL SMK DET S.E. DR HOLDER W.SIDE	PASS	
1/9/2021	4020043	Smoke	7TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	4020044	Smoke	7TH FL SMK DET ELEV LOBBY N. SIDE	PASS	
1/9/2021	4020060	Smoke	8TH FL SMK DET ELECTRICAL RM	PASS	
1/9/2021	4020062	Smoke	8TH FL SMK DET NORTH CORRIDOR	PASS	
1/9/2021	4020063	Smoke	8TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	4020064	Smoke	8TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	4020065	Smoke	8TH FL SMK DET SOUTH CORRIDOR	PASS	

1/9/2021	4020066	Smoke	8th FL SMOKE DETECTOR EAST STAIR	PASS	
1/9/2021	4020067	Smoke	8TH FL SMK DET WEST STAIR	PASS	
1/9/2021	4020080	Smoke	9TH FL SMK DET ELECTRICAL RM	PASS	
1/9/2021	4020081	Smoke	9TH FL SMK DET SOUTH DOOR HOLDER E.	PASS	
1/9/2021	4020082	Smoke	9TH FL SMK DET SOUTH DOOR HOLDER W.	PASS	
1/9/2021	4020083	Smoke	9TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	4020084	Smoke	9TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	5020001	Smoke	10 TH FL SMK DET ELECTRIC	PASS	
1/9/2021	5020004	Smoke	10 TH FL SMK DET SOUTH DOOR HOLDER	PASS	
1/9/2021	5020003	Smoke	10 TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	5020002	Smoke	10 TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	5020020	Smoke	11TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	5020022	Smoke	11TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	5020021	Smoke	11TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	5020023	Smoke	11TH FL SMK DET S. LOBBY DR HOLDER N.	PASS	
TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	5020024	Smoke	11TH FL SMK DET S. LOBBY DR HOLDER S.	PASS	
1/9/2021	5020043	Smoke	12TH FL SMK DET ELEV LOBBY NORTH	PASS	
1/9/2021	5020044	Smoke	12TH FL SMK DET ELEV LOBBY SOUTH	PASS	
1/9/2021	5020042	Smoke	12TH FL SMK DET NORTH OF DOOR HOLDER	PASS	
1/9/2021	5020041	Smoke	12TH FL SMK DET SOUTH OF DOOR HOLDER	PASS	
1/9/2021	5020040	Smoke	12TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	5020060	Smoke	13TH FL SMOK DET ELECTRIC	PASS	
1/9/2021	5020062	Smoke	13TH FL SMOK DET WEST STAIR	PASS	
1/9/2021	5020061	Smoke	13TH FL SMOK DET ELEV LOBBY	PASS	
1/9/2021	5020080	Smoke	14TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	5020081	Smoke	14TH FL SMK DET ELEV LOBBY	PASS	
1/9/2021	5020082	Smoke	14TH FL SMK DET WEST STAIR	PASS	
1/9/2021	5020083	Smoke	14TH FL SMK DET WEST STAIR VEST	PASS	
1/9/2021	5020084	Smoke	14TH FL SMK DET NORTH DR HOLDER	PASS	
1/9/2021	6020011	Smoke	15TH FL SMK DET ELEV LOBBY	PASS	
1/9/2021	6020007	Smoke	15TH FL SMK DET S. HALL BY ELEV LOBBY	PASS	
1/9/2021	6020008	Smoke	15TH FL SMK DET S. HALL BY RESTROOMS	PASS	

1/3/2021	6020009	Smoke	15TH FL SMK DET S. HALL BY E. STAIR	PASS	
1/9/2021	6020002	Smoke	15TH FL SMK DET N. HALL	PASS	
1/9/2021	6020013	Smoke	15TH FL SMK DET WEST STAIR	PASS	
1/9/2021	6020001	Smoke	15TH FL SMK DET ELECTRIC RM	PASS	
1/9/2021	6020004	Smoke	15TH FL SMK DET S. OFFICE HALL BY LBY	PASS	
1/9/2021	6020003	Smoke	15TH FL SMK DET SE. DOOR HOLDER	PASS	
1/9/2021	6020010	Smoke	15TH FL SMK DET S. OFFICE BY LUNCH RM	PASS	
1/9/2021	6020006	Smoke	15TH FL SMK DET SOUTH OFFICE LOBBY	PASS	
1/9/2021	6020005	Smoke	15TH FL SMK DET S.W. DOOR HOLDER	PASS	
1/9/2021	6020022	Smoke	16TH FL SMK DET EAST DOOR HOLDER	PASS	
1/9/2021	6020021	Smoke	16TH FL SMK DET EAST DOOR HOLDER	PASS	
1/9/2021	6020020	Smoke	16THFL SMK DET ELECTRIC RM.	PASS	
1/9/2021	6020025	Smoke	16TH FL SMK DET NORTH DORR HOLDER	PASS	
1/9/2021	6020026	Smoke	16TH FL SMK DET NORTH DORR HOLDER	PASS	
1/9/2021	6020027	Smoke	16TH FL SMK DET N. WAITING RM WINDOW.	PASS	
1/9/2021	6200023	Smoke	16THFL SMK DET ELEV LOBBY	PASS	
1/9/2021	6020024	Smoke	16TH FL SMK DET WEST STAIR	PASS	
1/9/2021	6020041	Smoke	17TH FL SMK DET WEST STAIR	PASS	
1/9/2021	6020040	Smoke	17TH FL SMK DET ELECTRIC RM.	PASS	
1/9/2021	6020042	Smoke	17TH FL SMK DET SOUTH DOOR HOLDER	PASS	
1/9/2021	6020043	Smoke	17TH FL SMK DET ELEV LOBBY	PASS	
1/9/2021	6020068	Smoke	18TH FL SMK DET ELEV. LOBBY S.	PASS	

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	6020069	Smoke	18TH FL SMK DET ELEV. LOBBY N.	PASS	
1/9/2021	6020067	Smoke	18THFL SMK DET. NORTH HALL BY LOBBY	PASS	
1/9/2021	6020062	Smoke	18THFL SMK DET. N.E. DOOR HOLDER	PASS	
1/9/2021	6020063	Smoke	18THFL SMK DET. S.E. DOOR HOLDER	PASS	
1/9/2021	6020065	Smoke	18THFL SMK DET. S.W. DOOR HOLDER	PASS	
1/9/2021	6020064	Smoke	18THFL SMK DET. N.W. DOOR HOLDER	PASS	
1/9/2021	6020060	Smoke	18FL SMK DET. TELCO/ELEC RM.	PASS	
1/9/2021	6020061	Smoke	18FL ELECTRIC RM.	PASS	
1/9/2021	6020100	Smoke	ROOF SMOKE IN STAIRWELL	PASS	
1/9/2021	6020066	Smoke	18FL SMK DET WEST STAIR	PASS	

1/3/2021	6020101	Smoke	ROOF ELEV MACHINE RM	PASS	
1/9/2021	6020102	Smoke	ROOF ELEV MACHINE RM	PASS	
1/9/2021	6020103	Smoke	TRANSFORMER RM	PASS	
1/9/2021	6020104	Smoke	ROOF SMK DET ELECTRIC RM	PASS	
TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
2/27/2021	NA1	ALARM	SIGNAL TEST TO MONITORING AGENCY	PASS	
2/27/2021	NA2	ALARM	SIGNAL RESTORATION FROM MONITORING AGENCY	PASS	
2/27/2021	NA3	TROUBLE	SIGNAL TEST TO MONITORING AGENCY	PASS	
2/27/2021	NA4	TROUBLE	SIGNAL RESTORATION FROM MONITORING AGENCY	PASS	
2/27/2021	NA5	Supervisory	SIGNAL TEST TO MONITORING AGENCY	PASS	
2/27/2021	NA6	Supervisory	SIGNAL RESTORATION FROM MONITORING AGENCY	PASS	
1/9/2021		Flow	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Flow	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #2	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #2	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #3	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #3	N/A	TESTED BY OTHER
1/9/2021		Tamper	PUMP ROOM JOCKEY	N/A	TESTED BY OTHER
1/9/2021		Tamper	PUMP ROOM JOCKEY	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1 PUMP	N/A	TESTED BY OTHER
1/9/2021		Tamper	PARKING LEVEL #1 PUMP	N/A	TESTED BY OTHER
1/9/2021		Tamper	P1 FIRE PUMP	N/A	TESTED BY OTHER
1/9/2021		Tamper	P1 FIRE PUMP SWITCH	N/A	TESTED BY OTHER
1/9/2021		Tamper	P1 FIRE PUMP	N/A	TESTED BY OTHER

1/9/2021		Tamper	P1 FIRE PUMP	N/A	TESTED BY OTHER
1/9/2021		Tamper	TAMPER BACKFLOW	N/A	TESTED BY OTHER
1/9/2021		Flow	2NDFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	2NDFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	3RDFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	3RDFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	5THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	5THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	6THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Tamper	6THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	7THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	7THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	9THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	9THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	10THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	10THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	11THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	11THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	12THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	12THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	13THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	13THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	15THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	15THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	16THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	16THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	17THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	17THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Tamper	SPRINKLER TAMPER	N/A	TESTED BY OTHER
1/9/2021		Tamper	SPRINKLER TAMPER	N/A	TESTED BY OTHER
1/9/2021		Flow	MEZZANINE WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	MEZZANINE SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	1STFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	1STFL SPRINKLER	N/A	TESTED BY OTHER

1/3/2021		Flow	4THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	4THFL TAMPER	N/A	TESTED BY OTHER
1/9/2021		Flow	8THFL WATERFLOW	N/A	TESTED BY OTHER
1/9/2021		Tamper	8THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Tamper	14THFL TAMPER	N/A	TESTED BY OTHER
1/9/2021		Tamper	18THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	18THFL SPRINKLER	N/A	TESTED BY OTHER
1/9/2021		Flow	14THFL WATERFLOW	N/A	TESTED BY OTHER

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	N/A	1ST FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	2nd FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9,6 & BY ELEV.
1/9/2021	N/A	3rd FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	4th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	5th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	6th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	7th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	8th FL	EMERGENCY PHONE'S	FAIL	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	9th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	10th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	11th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	12th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	13th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	14th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	15th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	16th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	17th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	18th FL	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	ROOF	EMERGENCY PHONE'S	PASS	(3) PHONES, STAIR 8,9 & BY ELEV.
1/9/2021	N/A	P1	EMERGENCY PHONE'S	PASS	(1) PHONE, P1. BY ELEV.
1/9/2021	N/A	P2	EMERGENCY PHONE'S	PASS	(1) PHONE, P2. BY ELEV.
1/9/2021	N/A	P3	EMERGENCY PHONE'S	PASS	(1) PHONE, P3. BY ELEV.

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
-----------	------	-------------	-----------------	------------	-----------------

1/3/2021	N/A	DH	1ST FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	2nd FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	3rd FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	4th FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	5th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	6th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	7th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	8th FLOOR STAIRWELL DOOR HOLDERS	FAIL	DOOR DIDN'T DROPPED
1/9/2021	N/A	DH	9th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	10th FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	11th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	12th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	13th FLOOR STAIRWELL DOOR HOLDERS	FAIL	DOORS DIDN'T DROPPED
1/9/2021	N/A	DH	14th FLOOR STAIRWELL DOOR HOLDERS	FAIL	MISSING DOOR HOLDERS
1/9/2021	N/A	DH	15th FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	16th FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	17th FLOOR STAIRWELL DOOR HOLDERS	PASS	
1/9/2021	N/A	DH	18th FLOOR STAIRWELL DOOR HOLDERS	PASS	

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	3020252	Duct	1ST FL DUCT DET MECH RM.	PASS	
1/9/2021	3020044	Duct	2ND FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	3020065	Duct	3RD FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	3020086	Duct	4TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	4020008	Duct	5TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	4020027	Duct	6TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	4020045	Duct	7TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	4020068	Duct	8TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	4020085	Duct	9TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	5020005	Duct	10TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	5020025	Duct	11TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	5020045	Duct	12TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	5020063	Duct	13TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES
1/9/2021	5020085	Duct	14TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED:YES

1/3/2021	6020012	Duct	15TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020028	Duct	16TH FL DUCT DET MECH RM	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020045	Duct	17TH FL DUCT DETECTOR MECH RM	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020070	Duct	18TH FL DUCT DET MECH RM.	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020074	Duct	18TH FL HALLWAY SMK 74# BY EAST STAIR	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020077	Duct	18TH FL INDUCT SMK 77# HATCH BY RESTROOMS	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020078	Duct	18TH FL INDUCT SMK 78# HATCH BY RESTROOMS	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020079	Duct	18TH FL INDUCT SMK 79# HATCH BY RESTROOMS	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020082	Duct	18TH FL INDUCT SMK WEST OFFICE AREA	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020083	Duct	18TH FL INDUCT SMK WEST OFFICE AREA	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020084	Duct	18TH FL INDUCT SMK WEST OFFICE AREA	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020085	Duct	18TH FL INDUCT SMK WEST OFFICE AREA	PASS	SHUTDOWN VERIFIED: YES
1/9/2021	6020086	Duct	18TH FL INDUCT SMK WEST OFFICE AREA	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020071	Duct	18TH FL INDUCT SMK EAST OFFICE AREA	PASS	SHUTDOWN AIRSPC VERIFIED: YES
2/27/2021	6020079	Duct	18TH FL INDUCT SMK 79# HATCH BY RESTROOMS	PASS	IT IS NOT INSTALLED IN DUCTING

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
2/27/2021	6020080	Duct	18TH FL INDUCT SMK SOUTH OFFICE AREA N.	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020081	Duct	18TH FL INDUCT SMK SOUTH OFFICE AREA S.	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020072	Duct	18TH FL INDUCT SMK 72# BY EAST STAIR	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020073	Duct	18TH FL INDUCT SMK 73# BY EAST STAIR	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020076	Duct	18TH FL INDUCT SMK 76# BY EAST STAIR	PASS	SHUTDOWN VERIFIED: YES
2/27/2021	6020075	Duct	18TH FL INDUCT SMK 75# BY EAST STAIR	PASS	SHUTDOWN VERIFIED: YES

TEST DATE	ID #	DEVICE TYPE	DEVICE LOCATION	PASS/ FAIL	DEVICE COMMENTS
1/9/2021	N/A	AV'S	1ST FLOOR	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	2ND FLOOR	PASS	
1/9/2021	N/A	AV'S	3rd FLOOR	PASS	
1/9/2021	N/A	AV'S	4th FLOOR	PASS	
1/9/2021	N/A	AV'S	5th FLOOR	PASS	
1/9/2021	N/A	AV'S	6TH FLOOR	PASS	
1/9/2021	N/A	AV'S	7TH FLOOR	PASS	
1/9/2021	N/A	AV'S	8TH FLOOR	PASS	
1/9/2021	N/A	AV'S	9TH FLOOR	PASS	

1/9/2021	N/A	AV'S	10TH FLOOR	PASS	
1/9/2021	N/A	AV'S	11TH FLOOR	PASS	
1/9/2021	N/A	AV'S	12TH FLOOR	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	13TH FLOOR	PASS	
1/9/2021	N/A	AV'S	14TH FLOOR	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	15TH FLOOR	PASS	
1/9/2021	N/A	AV'S	16TH FLOOR	PASS	
1/9/2021	N/A	AV'S	17TH FLOOR	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	18TH FLOOR	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	P-1	PASS	
1/9/2021	N/A	AV'S	P-2	PASS	STROBES NOT SYNC
1/9/2021	N/A	AV'S	P-3	PASS	STROBES NOT SYNC



CUSTOMER NAME: Civic Center

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Inspection Descriptions / Deficiencies Summary

Number	Description	Status or Corrected By
6020074	Induct det. needs to be relabel in program as smk duct, no induct.	
DH	14th fl stairwell 8 holder missing.	
DH	13th fl stairwell 8, doors did not drop	
DH	12th fl stairwell 8 missing door holders	
DH	11th fl SE left door hold did no drop elev. Lobby.	
DH	11th fl stairwell 8 do not have door holds	
FP	8TH fl elevator lobby not working	
DH	9th fl Stairwell 8 door holders missing	
DH	8th fl dh didn't shut by fire phone right side	
DH	7th fl Stairwell 8 missing door holders	
DH	9th fl dh didn't shut by fire phone right side	
DH	6th fl stairwell 8 holders missing	
DH	5th fl stairwell 8 holders missing	
DH	3th fl stairwell 8 holders missing	
DH	2th fl stairwell 8 holders missing	
FP	Need (2) new emergency phones for phone box due to being broken	
FP	TOWER ELEVATOR LOBBY FIREPHONE NOT WORKING	
	<u>NOTES & RECOMMENDATIONS</u>	
DH	Most of all stairwell 8's DH are not installed or don't drop. Almost every floor. See deficiencies.	

BERGELECTRIC NATIONAL TECHNOLOGY SYSTEMS

955 Borra PLace, Escondido, California 92029 Phone: (760) 746-1003 Fax: (760) 741-0918 Web: www.bergelectric.com

January 9, 2021



NTS
LIVE SAFE. WORK SAFE

SERVICE ORGANIZATION**Bergelectric - NTS**

955 Borra Place

Escondido CA

nts_service@bergelectric.com

760-921-8100

PROPERTY NAME

KING-CHAVEZ COMMUNITY HIGH SCHOOL

Address:

201 A STREET

City/State:

SAN DIEGO, CA 92101

Telephone:

619-232-8714

Owner Contact:

GLENN CHASE

Service Performed:

ANNUAL FIRE ALARM TEST

TECHNICIAN NAME(S):

Richard Yrigoyen

Christian Kerr

Total Inspection Hours:

10.00

☒**PASSED - NO DEFECTS**☐**FAILED**

THE FIRE ALARM SYSTEM AT THE ABOVE LISTED ADDRESS WAS TESTED IN ACCORDANCE WITH THE METHODS AND REQUIREMENTS OF NFPA 72 AND THAT IT MEETS ALL APPLICABLE CODES AND STANDARDS.

THE FIRE ALARM SYSTEM AT THE ABOVE LISTED ADDRESS WAS TESTED AND IT DOES NOT MEETS ALL APPLICABLE CODES AND STANDARDS

☐**PASSED - ADDITIONAL REMARKS****CHECK OFF LIST**

STEP #	SYSTEM STATUS ON DEPARTURE	✓
	Indicate in the test report if the fire alarm asbuild are on site and specify storage location of the plans.	NO
	Make sure panel covers are all on before leaving work area.	YES
	Batteries on site need to be dated. Batteries should be replaced every 3 years.	YES
	Primary and Secondary password(s) are installed in the fire alarm panel	YES
	Verify PCMIS sticker is on the front of the panel with correct job number.	YES
	Location of A/C Breaker for the fire alarm panel is labeled on inside door.	YES
	Panel Packet Mounted containing the following :	YES
	a. Updated Sequence of Operations	NO
	b. Frame and Post Operations Procedures	NO
	Duct Detector(s) above the ceiling should be identified and tagged when the remote annunciator is missing .	N/A
	Identify and tag defective device(s) discovered during testing (preferred method - small sticker).	YES
	Initiate a backup of the panel program. Send a copy of the program to Bergelectric to archive.	YES
	Generate a sensitivity report directly from the panel if possible. Include sensitivity report with test report.	N/A
	Make sure the time on the panel and UDACT are correct.	YES
	Make sure all systems are normal on the panel before the system is put back on line through the central station.	YES
	Make sure the work area is clean on departure.	YES
	Send a copy of the test report to Bergelectric to archive. Need to be done within 72hr after the test is done.	YES
	Initiate test repairs if time permits if the customer has full maintenance - pre-authorized agreements.	N/A

Inspection/Test Start Date/Time: 12/21/2020 7:00

Inspection/Test Completion Date/Time: 12/21/2020 12:00

1 PROPERTY INFORMATION

Name of property: KING-CHAVEZ COMMUNITY HIGH SCHOOL

Address: 201 A STREET SAN DIEGO CA, 92101

Description of Property: OFFICE BUILDING

Name of property representative: GLENN CHASE

Address: 201 A STREET, SAN DIEGO, CA, 92101

Phone: 619-232-8714

Fax:

Email:

2 TESTING AND MONITORING INFORMATION

Testing organization: BERGELECTRIC

Address: 955 BORRA PLACE, ESCONDIDO CA. 92029

Phone: 760-746-1003

Fax:

760-741-0918

Email:

nts_service@bergelectric.com

Monitoring organization: BERGELECTRIC

Address:

Phone:

Fax:

Email:

Account Number: BW5143

Phone Line 1:

Phone Line 2:

Means of transmission: PHONE LINES

Entity to which alarms are transmitted:

ALL

Phone:

3 DOCUMENTATION

On-site location of the required record documents and site specific software:

LOCATED IN FACP ROOM

4 DESCRIPTION OF SYSTEM OR SERVICE**4.1 Control Unit**

Manufacturer: FX

Model number:

KIDDE FX-10

4.2 Software and Firmware

Firmware revision number:

4.3 System Power**4.3.1 Primary (Main) Power**

Nominal voltage: 120 V

Amps:

120 AH

Location:

1st. FL ELECTRICAL ROOM

Overcurrent protection type: Breaker

Amps:

120 AH

Disconnect means location:

INSIDE ELECTRICAL RM

4 DESCRIPTION OF SYSTEM OR SERVICE (continued)

4.3.2 Secondary Power

Type: FACP Location: FACP ROOM
Battery type (if applicable): SLA
Calculated capacity of batteries to drive the system:
In standby mode (hours): 19.02 In alarm mode (minutes): 0.79

5 NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring Organization	Contact: <u>BERGELECTRIC</u>	Time: <u>7:00</u>
Building management	Contact: <u></u>	Time: <u></u>
Building occupants	Contact: <u>GLENN CHASE</u>	Time: <u>7:00</u>
Authority having jurisdiction	Contact: <u></u>	Time: <u></u>
Other, if required	Contact: <u></u>	Time: <u></u>

6 TESTING RESULTS

6.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Lamps/LEDs/LCDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fuses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble signals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Disconnect switches	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Ground-fault monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervision	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Local annunciator	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Remote annunciators	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Power annunciators	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

6.2 Secondary Power

Description	Visual Inspection	Functional Test	Comments
Battery condition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Load voltage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Discharge test	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Charger test	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Remote panel batteries	<input type="checkbox"/>	<input type="checkbox"/>	N/A

6 TESTING RESULTS

6.3 Alarm and Supervisory Alarm Initiating Device

Attached supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring (Continued)

Description	Yes	No	Time	Comments
Alarm signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Alarm restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Trouble signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Trouble restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Supervisory signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Supervisory restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

6.7 Public Emergency Alarm Reporting System

Description	Yes	No	Time	Comments
Alarm signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Alarm restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Trouble signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Trouble restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Supervisory signal	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Supervisory restoration	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

7 NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring organization	Contact: <u>BERGELECTRIC</u>	Time: <u>12:00</u>
Building management	Contact: <u>N/A</u>	Time: <u>N/A</u>
Building occupants	Contact: <u>GLENN CHASE</u>	Time: <u>12:00</u>
Authority having jurisdiction	Contact: <u>N/A</u>	Time: <u>N/A</u>
Other, if required	Contact: <u>N/A</u>	Time: <u>N/A</u>

8 SYSTEM RESTORED TO NORMAL OPERATION

Date: 12/21/2020 Time: 12:00 PM

9 CERTIFICATION

This system as specified herein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.

Signed: Richard Yrigoyen Printed Name: Richard Yrigoyen Date: _____
Organization: Bergelectric Title: Inspections Foreman Phone: 760-746-1003
Qualifications (refer to 10.5.3): _____

10 DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEMS INSPECTION, TESTING, OR MAINTENANCE

N/A

10.1 Acceptance by Owner or Owner's Representative:

The undersigned accepted the test report for the system as specified herein:

Signed: Glenn Chase Printed Name: GLENN CHASE Date: 12/21/2020
Organization: Bergelectric Title: Inspections Foreman Phone: 760-746-1003

1 ANNUNCIATORS
☐ This system does not have annunciators

Location and Description of Annunciators

Annunciator 1: FRONT ENTRY AREA

Annunciator 2:

Annunciator 3:

Annunciator 4:

2 AUXILIARY FUNCTIONS

Description	Visual Inspection	Functional Test	Comments
Door-releasing devices	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fan shutdown	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Smoke manage/control	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Smoke damper operation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Smoke shutter release	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Door unlocking	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Elevator recall	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Elevator shunt trip	<input type="checkbox"/>	<input type="checkbox"/>	N/A
MNS override of FA signals	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

3 MONITORED SYSTEMS

Description	Visual Inspection	Functional Test	Comments
Engine-driven generator	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fire pump	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Special suppression systems	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

4 COMBINATION SYSTEMS

Description	Visual Inspection	Functional Test	Comments
Fire Extinguishing monitoring device/system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Carbon mono detector/system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Comb fire/security System	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

3 SPECIAL HAZARD

Description (specify)	Visual Inspection	Functional Test	Comments
	<input type="checkbox"/>	<input type="checkbox"/>	N/A
	<input type="checkbox"/>	<input type="checkbox"/>	N/A
	<input type="checkbox"/>	<input type="checkbox"/>	N/A

Form Completion Date: 12/21/2020**1 PROPERTY INFORMATION**Name of Property: KING-CHAVEZ COMMUNITY HIGH SCHOOLAddress: 201 A STREET SAN DIEGO, CA 92101**2 DESCRIPTION OF SYSTEM OR SERVICE**☐ Fire alarm with in-building fire emergency voice alarm communication system (EVACS)☒ Mass Notification system (MNS)☐ Combination system, with the following components:☐ Fire alarm ☐ EVACS ☐ MNS ☐ Two-way, in-building , emergency communication system☒ Other (specify): FIRE ALARM ONLYNFPA 72 edition: 2016 Additional descriptions of system(s): N/A**2.1 In-Building Fire Emergency Voice Alarm Communication Systems**

Manufacturer: _____ Model Number: _____

Number of single voice alarm channels: 0 Number of multiple voice alarm channels: 0Number of speakers: 0 Number of speaker circuits: 8

Location of amplification and sound processing equipment:

FACP ROOM

Location of paging microphone stations:

Location 1: N/A

Location 2: _____

Location 3: _____

2.2 Mass Notification System☒ This system does not incorporate an MNS**2.2.1 System Type:**☐ In-building MNS-combination☐ In-building MNS-stand alone☐ Wide-area MNS☐ Distributed recipient MNS☒ Other (specify): N/A

EMERGENCY COMMUNICATION SYSTEMS
SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

1 DESCRIPTION OF SYSTEM SERVICE (continued)

2.2.2 Systems Features:

- ☐ Combination fire alarm/MNS ☐ MNS ACU only ☐ Wide-area MNS to regional national alerting interface
- ☐ Local operating console (LOC) ☐ Distributed-recipient MNS (DRMNS) ☐ Wide-area MNS to DRMNS interface
- ☐ Wide-area MNS to high-power speaker array (HPSA) interface ☐ In-building MNS to wide-area MNS interface
- ☒ Other (specify): N/A

2.2.3 MNS Local Operating Consoles

Location 1: N/A

Location 2: _____

Location 3: _____

2.2.4 High-Power Speaker Arrays

Number of HPSA speaker initiation zones: N/A

Location 1: N/A

Location 2: _____

Location 3: _____

2.2.5 Mass Notification Devices

Combination fire alarm/MNS visual devices: N/A MNS-only visual devices: N/A

Textual signs: N/A Other (describe): N/A

Supervision class: _____

2.2.6 Special Hazard Notification

- ☐ This system does not have special suppression pre-discharge notification.
- ☐ MNS systems DO NOT override notifications appliances required to provide special suppression pre-discharge notification.

3 TWO-WAY EMERGENCY COMMUNICATIONS SYSTEMS

3.1 Telephone Systems

Number of telephone jacks installed: 0 Number of warden stations installed: N/A

Number of telephone handsets stored on site: 0

Type of telephone system installed: ☐ Electrically powered ☐ Sound powered

3.2 Two-Way Radio Communications Enhancement System

Percentage of area covered by two-way radio service: N/A % General building areas N/A %

Amplification component locations: N/A

Inbound signal strength N/A dBm Outbound signal strength N/A dBm

Door antenna isolation is N/A dB above the signal booster gain.

Radio frequencies covered: N/A

Radio system monitor panel locations: N/A

EMERGENCY COMMUNICATION SYSTEMS
SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

3 TWO-WAY EMERGENCY COMMUNICATIONS SYSTEMS (continued)

3.3 Area of Refuge (Area of Rescue Assistance) Emergency Communications Systems

Number of elevators with stations: N/A Location of central control point: N/A
Days and hours when central control point is attended: N/A
Location of alternate control point: N/A
Days and hours when alternate control point is attended: _____

3.4 Elevator Emergency Communication Systems

Number of elevators with stations: N/A Location of central control point: N/A
Days and hours when central control point is attended: N/A
Location of alternate control point: N/A
Days and hours when alternate control point is attended: _____

3.5 Other Two-Way Communications Systems

Describe: N/A

4 CONTROL FUNCTIONS

This system activates the following control functions specific to emergency communications systems:

Type	Quantity

See Main System Record of Completion for additional information, certifications, and approvals.



NTS
LIVE SAFE. WORK SAFE

F I R E I N S P E C T I O N R E C O R D S

SYSTEM STATUS ON ARRIVAL		
NOTE ALL TROUBLE LIGHTS, MESSAGES, CONDITIONS, OR ANOMALIES BEFORE INSPECTION BEGINS.		
NOTE #	NOTATION	SITE REP'S INIT
01	PANEL SHOWS A NORMAL STATUS	

SYSTEM TAKE-DOWN / REINSTATEMENT CHECK OFF LIST					
STEP #	TAKE-DOWN ACTION DESCRIPTION	✓	STEP #	REINSTATEMENT ACTION DESCRIPTION	✓
01	VISUALS	X	01	VISUALS	X
02	AUDIOS	X	02	AUDIOS	X

SYSTEM STATUS ON DEPARTURE		
NOTE #	NOTATION	
01	PANEL SHOWS A NORMAL STATUS	

Date	Site Representative	Title
12/21/20	GLENN CHASE	Facilities Coordinator

Date	Bergelectric Rep.
12/21/20	RICHARD YRIGOYEN

The undersigned Bergelectric representative certifies that the above listed information is accurate and is understood by the site representative.



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BATTERY TEST

MAKE - MODEL -LOCATION	QTY	SIZE / TYPE	MFR. DATE	CONNECTION CHECK	AMP	PASS	FAIL
Power Sonic - FACP / ELEC (PS1270 F1) B CIR# 26	2	18 SLA	2/10/2020	X	22/ 20	X	
Power Sonic - FACP / ELEC (PS1270 F1) PNL: B-26	2	7 SLA	2/10/2020	X	7.9/7.8	X	



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NODE	LOOP	ADDR.	DEVICE TYPE	LOCATION	PASS	FAIL	COMMENTS
1	1	1	PULL	3RD FLOOR SOUTH BY STAIR	X		
1	1	2	PULL	3RD FLOOR NORTH BY STAIR	X		
1	1	3	PULL	3RD FLOOR EAST BY STAIR	X		
1	1	4	PULL	2ND FLOOR SOUTH BY STAIR	X		
1	1	5	PULL	2ND FLOOR NORTH BY STAIR	X		
1	1	6	PULL	2ND FLOOR EAST BY STAIR	X		
1	1	7	PULL	1ST FLOOR SOUTH/WEST BY STAIR	X		
1	1	8	PULL	1ST FLOOR SOUTH/EAST BY STAIR	X		
1	1	9	PULL	1ST FLOOR SOUTH IN THE CENTER	X		
1	1	10	PULL	1ST FLOOR EAST BY ELEVATOR	X		
1	1	11	PULL	1ST FLOOR NORTH BY FRONT DOORS	X		
1	1	12	PULL	1ST FLOOR NORTH/EAST BY STAIR	X		
1	1	13	SMOKE	2ND FLOOR ABOVE FACP	X		



NTS
LIVE SAFE. WORK SAFE

NODE	LOOP	ADDR.	DEVICE TYPE	LOCATION	PASS	FAIL	COMMENTS
		13	DUCT	1ST FL WEST ELEVATOR SF-1	X		
		14	DUCT	1ST FL CORR BY RM 101 FC-7E	X		
		15	DUCT	1ST FL OUTSIDED EAST ELEV LOBBY FC-9E	X		
		16	DUCT	1ST FL OUTSIDE RM 101 FSD	X		
		17	DUCT	1ST FL OUTSIDE RM 101 FSD	X		
		18	DUCT	1ST FL FC-6E OUTSIDE RM 103	X		
		19	DUCT	1ST FL FSD CORR OUTSIDE WOMENS RR	X		
		20	DUCT	1ST FL FSD CORR OUTSIDE WOMENS RR	X		
		21	DUCT	1ST FL FSD INSIDE 103	X		
		22	DUCT	1ST FL EF-1 MENS RR	X		



NTS
LIVE SAFE. WORK SAFE

NODE	LOOP	ADDR.	DEVICE TYPE	LOCATION	PASS	FAIL	COMMENTS
1	1	N/A	Horn/Strobes	1st Floor	X		
1	1	N/A	Horn/Strobes	2nd Floor	X		
1	1	N/A	Horn/Strobes	3rd Floor	X		
1	1	N/A	Horn/Strobes	4th Floor	X		



NTS
LIVE SAFE. WORK SAFE

NODE	LOOP	ADDR.	DEVICE TYPE	LOCATION	PASS	FAIL	COMMENTS
1	1	1	WATERFLOW	Sprinkler Waterflow	X		39 SECONDS
1	1	1	TAMPER	Sprinkler OS&Y	X		
1	1	1	PIV	PIV	X		



NTS
LIVE SAFE. WORK SAFE

NOTATIONS	
FAILURES AND RECOMMENDATIONS ENCOUNTERED DURING INSPECTION AND TESTING	
#1	NO DEFICIENCIES AT THIS TIME
#2	
#3	
#4	
#5	
#6	NOTES:
#7	a. Updated Sequence of Operations
#8	b. Frame and Post Operations Procedures
#9	c. Indicate in the test report if the fire alarm asbuild are on site and specify storage location of the plans.
#10	
#11	
#12	
#13	
#14	
#15	
#16	
#17	
#18	
#19	
#20	
#21	
#22	
#23	
#24	
#25	
#26	
#27	
#28	
#29	
#30	
#31	
#32	
#33	
#34	
#35	
#36	
#37	
#39	

Inspection and Testing Certificate

Presented To

101 W. Ash Street

101 W. Ash Street
San Diego CA 92101
USA

~~This site has been inspected and tested in compliance with applicable standards.~~

Completed
Thursday, December 06, 2018

Test Session: 12/6/18

ACCEPTED BY

101 W. Ash Street
101 W. Ash Street
San Diego CA 92101
USA

TESTED BY

Pat Taylor
JJJ Enterprises
115 Market Pl
Escondido CA 92029
USA

JJJ Enterprises

 **ENTERPRISES**

Inspection Summary

Building Information

PROPERTY	101 W. Ash Street	CONTACT
ADDRESS	101 W. Ash Street	PHONE
CITY/STATE/ZIP	San Diego, CA 92101	MOBILE
COUNTRY	USA	EMAIL

Inspector Information

COMPANY	JJJ Enterprises	CONTACT	Pat Taylor
ADDRESS	115 Market Pl	PHONE	
CITY/STATE/ZIP	Escondido, CA 92029	MOBILE	+1 (619) 985-3056
COUNTRY	USA	EMAIL	pat@jjjent.com

NAME	INITIALS	QUALIFICATION AND PROFICIENCIES
Pat Taylor	PT	

Testing Summary

EQUIPMENT TYPE	TOTAL	TESTED	PASSED	FAILED
Initiating Device	696	170(24 %)	170(24 %)	0(0 %)
Alarm Notification Appliance	60	0(0 %)	0(0 %)	0(0 %)
Emergency Communication Equipment	12	0(0 %)	0(0 %)	0(0 %)
Emergency Control Equipment	67	0(0 %)	0(0 %)	0(0 %)


Certification

The equipment specified herein was inspected and tested according to the NFPA 72 standard for fire alarm and signaling systems, with the inspection completed on Thursday, December 06, 2018

ACCEPTED BY

12/6/2018
Building Representative

TESTED BY


12/6/2018
Pat Taylor
Technician

Testing Details

Initiating Device

Initiated				
EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
Smoke Detector - General	L3D66	9th FI N.W.	Manual	12/6/2018 5:34 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D65	9th FI S.W.	Manual	12/6/2018 5:35 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D59	9th FI S.W.	Manual	12/6/2018 5:37 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L3M18	9th Flr Stair 2	Manual	12/6/2018 5:37 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D60	9th FI S.W.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D61	9th FI S.W.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D62	9th FI S.W.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D63	9th FI S.E.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D64	9th FI S.E.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D58	9th FI N.W.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D55	9th FI N.W.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D54	9th FI N.E.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D52	9th FI N.E.	Manual	12/6/2018 5:55 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D53	9th FI N.E.	Manual	12/6/2018 5:56 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L6M14	1st FI Main Lobby	Manual	12/6/2018 5:56 PM
		Visual Inspection	True	

DESCRIPTION	ADDRESS	DESCRIPTION	TEST TYPE	DATE/TIME
Manual Fire Box	L3M16	Functional Inspection	True	
		9th Pub Elev Lobby	Manual	12/6/2018 5:57 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D49	9th FI Telco Room	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D50	9th Pass Elev Lobby	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D57	9th FI N.W.	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D58	9th FI S.W.	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D67	9th FI N.W.	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D68	9th FI Serv Elev	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D69	9th FI Pass Elev	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D70	9th FI Above FAPS	Manual	12/6/2018 6:15 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D29	8th FI N.E.	Manual	12/6/2018 6:17 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D30	8th FI N.E.	Manual	12/6/2018 6:17 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D34	8th FI N.W.	Manual	12/6/2018 6:17 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D33	8th FI N.W.	Manual	12/6/2018 6:17 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D43	8th FI N.W.	Manual	12/6/2018 6:18 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D32	8th FI N.W.	Manual	12/6/2018 6:18 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L3D42	8th FI N.W.	Manual	12/6/2018 6:18 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L3M8	8th Pub Elev Lobby	Manual	12/6/2018 6:19 PM
		Visual Inspection	True	

Item Name	Address	Description	Method	Date/Time
Manual Fire Box	L3M9	Functional Inspection	True	12/6/2018 6:19 PM
		8th Flr Stair 1	Manual	
		Visual Inspection	True	
Manual Fire Box	L3M10	Functional Inspection	True	12/6/2018 6:20 PM
		8th Flr Stair 2	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D25	Functional Inspection	True	12/6/2018 6:21 PM
		8th FI Electric Room	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D26	Functional Inspection	True	12/6/2018 6:21 PM
		8th FI Telco Room	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D27	Functional Inspection	True	12/6/2018 6:22 PM
		8th Pass Elev Lobby	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D31	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI N.E.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D35	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.W.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D36	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.W.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D37	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.W.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D38	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.E.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D39	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.E.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D40	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.E.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D41	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI S.W.	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D44	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI Serv Elev	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D45	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI Pass Elev	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D46	Functional Inspection	True	12/6/2018 6:22 PM
		8th FI Above FAPS	Manual	
		Visual Inspection	True	
Smoke Detector - General	L3D48	Functional Inspection	True	12/6/2018 6:22 PM
		9th Electric Room	Manual	
		Visual Inspection	True	

ADDRESS		DESCRIPTION	STATUS	DATE/TIME
Smoke Detector - General	L3D17	Functional Inspection	True	
		7th Flr NW	Manual	12/6/2018 6:41 PM
		Visual Inspection	True	
Smoke Detector - General	L3D13	Functional Inspection	True	
		7th Flr SW	Manual	12/6/2018 6:42 PM
		Visual Inspection	True	
Smoke Detector - General	L3D14	Functional Inspection	True	
		7th Flr SE	Manual	12/6/2018 6:42 PM
		Visual Inspection	True	
Smoke Detector - General	L3D15	Functional Inspection	True	
		7th Flr SE	Manual	12/6/2018 6:42 PM
		Visual Inspection	True	
Smoke Detector - General	L3D16	Functional Inspection	True	
		7th Flr SW	Manual	12/6/2018 6:42 PM
		Visual Inspection	True	
Smoke Detector - General	L3D18	Functional Inspection	True	
		7th Flr NW	Manual	12/6/2018 6:43 PM
		Visual Inspection	True	
Smoke Detector - General	L3D19	Functional Inspection	True	
		7th Serv Elev Lobby	Manual	12/6/2018 6:43 PM
		Visual Inspection	True	
Smoke Detector - General	L3D20	Functional Inspection	True	
		7th Flr Elec Rm	Manual	12/6/2018 6:43 PM
		Visual Inspection	True	
Manual Fire Box	L3M1	Functional Inspection	True	
		7th Pub Elev Lobby	Manual	12/6/2018 6:44 PM
		Visual Inspection	True	
Manual Fire Box	L3M3	Functional Inspection	True	
		7th Flr Stair 2	Manual	12/6/2018 6:44 PM
		Visual Inspection	True	
Manual Fire Box	L3M2	Functional Inspection	True	
		7th Flr Stair 1	Manual	12/6/2018 6:45 PM
		Visual Inspection	True	
Smoke Detector - General	L4D69	Functional Inspection	True	
		6th Fl NW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	
Smoke Detector - General	L4D82	Functional Inspection	True	
		6th Fl NW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	
Smoke Detector - General	L4D68	Functional Inspection	True	
		6th Fl SW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	
Smoke Detector - General	L4D63	Functional Inspection	True	
		6th Fl SW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	
Smoke Detector - General	L4D64	Functional Inspection	True	
		6th Fl SW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	
Smoke Detector - General	L4D65	Functional Inspection	True	
		6th Fl SW	Manual	12/6/2018 7:03 PM
		Visual Inspection	True	

Device Name		Address		Inspection		Method / Date/Time	
Smoke Detector - General	L4D88	Functional Inspection		True		Manual	12/6/2018 7:03 PM
		6th FI SE		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D67	Functional Inspection		True		Manual	12/6/2018 7:03 PM
		6th FI SE		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D61	Functional Inspection		True		Manual	12/6/2018 7:03 PM
		6th FI NW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D60	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI NW		Manual			
		Visual Inspection		True			
Heat Detector - Restorable Spot	L4D59	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI Break Area		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D57	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI NE		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D54	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI Pass Elev		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D55	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI Pass Elev		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D58	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI NE		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D70	Functional Inspection		True		Manual	12/6/2018 7:04 PM
		6th FI NW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D71	Functional Inspection		True		Manual	12/6/2018 7:05 PM
		6th FI Service Elev		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D72	Functional Inspection		True		Manual	12/6/2018 7:05 PM
		6th FI Electric Rm		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D50	Functional Inspection		True		Manual	12/6/2018 7:17 PM
		5th FI NW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D42	Functional Inspection		True		Manual	12/6/2018 7:18 PM
		5th FI NW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D49	Functional Inspection		True		Manual	12/6/2018 7:18 PM
		5th FI SW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D45	Functional Inspection		True		Manual	12/6/2018 7:18 PM
		5th FI SW		Manual			
		Visual Inspection		True			
Smoke Detector - General	L4D86	Functional Inspection		True		Manual	12/6/2018 7:18 PM
		5th FI SE Conf RM		Manual			
		Visual Inspection		True			

Equipment	Address	Description	Visual	Test Date
Smoke Detector - General	L4D87	Functional Inspection 5th FI SE Conf RM Visual Inspection	True Manual True	12/6/2018 7:18 PM
Smoke Detector - General	L4D51	Functional Inspection 5th FI NW Visual Inspection	True Manual True	12/6/2018 7:18 PM
Smoke Detector - General	L4D41	Functional Inspection 5th FI NW Visual Inspection	True Manual True	12/6/2018 7:19 PM
Smoke Detector - General	L4D38	Functional Inspection 5th FI NE Visual Inspection	True Manual True	12/6/2018 7:19 PM
Heat Detector - Restorable Spot	L4D39	Functional Inspection 5th FI Break Area Visual Inspection	True Manual True	12/6/2018 7:19 PM
Smoke Detector - General	L4D36	Functional Inspection 5th FI NE Visual Inspection	True Manual True	12/6/2018 7:19 PM
Smoke Detector - General	L4D33	Functional Inspection 5th FI Pass Elev Visual Inspection	True Manual True	12/6/2018 7:19 PM
Smoke Detector - General	L4D34	Functional Inspection 5th FI Pass Elev Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D37	Functional Inspection 5th FI NE Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D40	Functional Inspection 5th FI NW Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D43	Functional Inspection 5th FI SW Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D44	Functional Inspection 5th FI SW Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D46	Functional Inspection 5th FI FATC Rm Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D48	Functional Inspection 5th FI Service Elev Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D52	Functional Inspection 5th FI Electric Rm Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D53	Functional Inspection 5th FI Telco Rm Visual Inspection	True Manual True	12/6/2018 7:20 PM
Smoke Detector - General	L4D29	Functional Inspection 4th FI NW Visual Inspection	True Manual True	12/6/2018 7:35 PM

Equipment	Device	Location	Inspection	Result	Date/Time
Smoke Detector - General	L4D28	Functional Inspection	True		
		4th FI SW	Manual		12/6/2018 7:35 PM
		Visual Inspection	True		
Smoke Detector - General	L4D22	Functional Inspection	True		
		4th FI SW	Manual		12/6/2018 7:35 PM
		Visual Inspection	True		
Smoke Detector - General	L4D23	Functional Inspection	True		
		4th FI SW	Manual		12/6/2018 7:35 PM
		Visual Inspection	True		
Smoke Detector - General	L4D24	Functional Inspection	True		
		4th FI SW	Manual		12/6/2018 7:35 PM
		Visual Inspection	True		
Smoke Detector - General	L4D25	Functional Inspection	True		
		4th FI SW	Manual		12/6/2018 7:35 PM
		Visual Inspection	True		
Smoke Detector - General	L4D30	Functional Inspection	True		
		4th FI NW	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D20	Functional Inspection	True		
		4th FI NW	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D19	Functional Inspection	True		
		4th FI NW	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D17	Functional Inspection	True		
		4th FI NW	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D16	Functional Inspection	True		
		4th FI NE	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D15	Functional Inspection	True		
		4th FI NE	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Smoke Detector - General	L4D14	Functional Inspection	True		
		4th FI NE	Manual		12/6/2018 7:36 PM
		Visual Inspection	True		
Manual Fire Box	L4M7	Functional Inspection	True		
		4th FI Pub Elev	Manual		12/6/2018 7:37 PM
		Visual Inspection	True		
Manual Fire Box	L4M8	Functional Inspection	True		
		4th FI Stair 1	Manual		12/6/2018 7:37 PM
		Visual Inspection	True		
Manual Fire Box	L4M9	Functional Inspection	True		
		4th FI Stair 2	Manual		12/6/2018 7:37 PM
		Visual Inspection	True		
Smoke Detector - General	L5D55	Functional Inspection	True		
		2nd FI NE	Manual		12/6/2018 7:58 PM
		Visual Inspection	True		
Smoke Detector - General	L5D58	Functional Inspection	True		
		2nd FI NE	Manual		12/6/2018 7:58 PM
		Visual Inspection	True		

JJJ Enterprises

Model	Part No	Description	Test Type	Test Date
Smoke Detector - General	L5D60	Functional Inspection	True	12/6/2018 7:58 PM
		2nd FI NE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D59	Functional Inspection	True	12/6/2018 7:58 PM
		2nd FI NE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D66	Functional Inspection	True	12/6/2018 7:58 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D61	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D62	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D63	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D64	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D65	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D68	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SE	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D70	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D82	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D84	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D86	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI NW MAIL RM	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D85	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D80	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI SW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D79	Functional Inspection	True	12/6/2018 7:59 PM
		2nd FI NW	Manual	
		Visual Inspection	True	
Smoke Detector - General	L5D88	Functional Inspection	True	12/6/2018 8:00 PM
		2nd FI NW MAIL RM	Manual	
		Visual Inspection	True	

Point ID	Address	Description	U-S-C-P	Date/Time
		Functional Inspection	True	
Smoke Detector - General	L5D87	2nd FI NW MAIL RM	Manual	12/6/2018 8:00 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D76	2nd Floor Mail Room	Manual	12/6/2018 8:00 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D78	2nd FI NE	Manual	12/6/2018 8:00 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D75	2nd FI Data Rm Corr	Manual	12/6/2018 8:00 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D52	2nd FI NE	Manual	12/6/2018 8:00 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D89	2nd FI NW MAIL RM	Manual	12/6/2018 8:01 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D90	2nd FI NW	Manual	12/6/2018 8:01 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L5M16	2nd FI Stair 4	Manual	12/6/2018 8:01 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L4M12	5th FI Pub Elev	Manual	12/6/2018 8:02 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L4M13	5th FI Stair 1	Manual	12/6/2018 8:02 PM
		Visual Inspection	True	
		Functional Inspection	True	
Manual Fire Box	L4M14	5th FI Stair 2	Manual	12/6/2018 8:02 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D54	2nd FI Pub Elev	Manual	12/6/2018 8:03 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D50	2nd FI Electric Rm	Manual	12/6/2018 8:04 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D51	2nd FI Serv Elev	Manual	12/6/2018 8:04 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D67	2nd FI FAPS	Manual	12/6/2018 8:04 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D74	2nd FL MENS BR	Manual	12/6/2018 8:04 PM
		Visual Inspection	True	
		Functional Inspection	True	
Smoke Detector - General	L5D81	2nd FI SW	Manual	12/6/2018 8:04 PM
		Visual Inspection	True	

ASSETS		ACTION		DATE/TIME	
Smoke Detector - General	L5D83	Functional Inspection	True	Manual	12/6/2018 8:04 PM
		2nd FI SW	True		
		Visual Inspection	True		
Manual Fire Box	L5M17	Functional Inspection	True	Manual	12/6/2018 8:04 PM
		2nd FI Stair 3	True		
		Visual Inspection	True		
Smoke Detector - General	L3D90	Functional Inspection	True	Manual	12/6/2018 8:26 PM
		10th FI SW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D75	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI Elect Rm	True		
		Visual Inspection	True		
Smoke Detector - General	L3D76	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI Pub Elev	True		
		Visual Inspection	True		
Smoke Detector - General	L3D78	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI NE	True		
		Visual Inspection	True		
Smoke Detector - General	L3D79	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI NE	True		
		Visual Inspection	True		
Smoke Detector - General	L3D80	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI NE	True		
		Visual Inspection	True		
Smoke Detector - General	L3D91	Functional Inspection	True	Manual	12/6/2018 8:27 PM
		10th FI NW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D92	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI NW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D93	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI Serv Elev	True		
		Visual Inspection	True		
Smoke Detector - General	L3D94	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI Pub Elev	True		
		Visual Inspection	True		
Smoke Detector - General	L3D81	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI NW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D82	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI NW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D83	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI NW	True		
		Visual Inspection	True		
Smoke Detector - General	L3D84	Functional Inspection	True	Manual	12/6/2018 8:28 PM
		10th FI NW	True		
		Visual Inspection	True		
Manual Fire Box	L3M6	Functional Inspection	True	Manual	12/6/2018 8:29 PM
		10th Pub Elev Lobby	True		
		Visual Inspection	True		

Equipment	Asset	Description	Method	Pass/Fail
Manual Fire Box	L3M13	Functional Inspection	True	
		10th FI Stair 2	Manual	12/6/2018 8:29 PM
		Visual Inspection	True	
Manual Fire Box	L3M7	Functional Inspection	True	
		10th FI Stair 1	Manual	12/6/2018 8:29 PM
		Visual Inspection	True	
		Functional Inspection	True	

Item Ab.1

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

All Detectors & All Modules : Part 1

All Detectors

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	1	Smoke(Photo)	PHOTO	16th FI Elect Rm		Z2	Z176								
1	2	Smoke(Photo)	PHOTO	16th FI Telco Rm		Z2	Z176								
1	3	Smoke(Photo)	PHOTO	16th FI Pass Elev		Z2	Z176	Z198							
1	4	Sup L(Duct P)	PHOTO	16th FI Duct Det		Z1	Z116								
1	5	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	6	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	7	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	8	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	9	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	10	Smoke(Photo)	PHOTO	16th SW		Z2	Z176								
1	11	Smoke(Photo)	PHOTO	16th SW		Z2	Z176								
1	13	Smoke(Photo)	PHOTO	16th SW		Z2	Z176								
1	14	Smoke(Photo)	PHOTO	16th SW		Z2	Z176								
1	15	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	16	Smoke(Photo)	PHOTO	16th NW		Z2	Z176								
1	17	Smoke(Photo)	PHOTO	16th Serv Elev Lobby		Z2	Z176	Z194							
1	18	Smoke(Photo)	PHOTO	16th Pass Elev Lobby		Z2	Z176	Z198							
1	19	Smoke(Photo)	PHOTO	16th SE		Z2	Z176								
1	20	Smoke(Photo)	PHOTO	20th Rm Mech Rm		Z2	Z180								
1	21	Smoke(Photo)	PHOTO	17th FI Elect Rm		Z2	Z177								
1	22	Smoke(Photo)	PHOTO	17th FI Elev Lobby		Z2	Z177	Z198							
1	23	Smoke(Photo)	PHOTO	17th FI Elev Lobby		Z2	Z177	Z198							
1	27	Smoke(Photo)	PHOTO	17 FL FAPS		Z2	Z177								

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	29	Smoke(Photo)	PHOTO	19th FAPS		Z2	Z179								
1	31	Smoke(Photo)	PHOTO	DUCT DET. AC-1	20TH FLOOR	Z2	Z180	Z31							
1	33	Smoke(Photo)	PHOTO	20th FI Mech Rm		Z2	Z180								
1	35	Smoke(Photo)	PHOTO	20th FI Mech Rm		Z2	Z180								
1	39	Smoke(Photo)	PHOTO	17th FI Serv Elev		Z2	Z177	Z194							
1	41	Smoke(Photo)	PHOTO	20th FI Mech Rm		Z2	Z180								
1	42	Smoke(Photo)	PHOTO	20th FI Mech Rm		Z2	Z180								
1	43	Smoke(Photo)	PHOTO	18th FI Elect Rm		Z2	Z178								
1	44	Smoke(Photo)	PHOTO	18th FI Elev Lobby		Z2	Z178	Z198							
1	50	Smoke(Photo)	PHOTO	18th FI FAPS		Z2	Z178								
1	54	Smoke(Photo)	PHOTO	18th FI Outside Elev	Lobby	Z2	Z178								
1	56	Smoke(Photo)	PHOTO	18th FI Serv Elev		Z2	Z178	Z194							
1	57	Smoke(Photo)	PHOTO	18th FI Elev Lobby		Z2	Z178	Z198							
1	60	Smoke(Photo)	PHOTO	19th FI Elect Rm		Z2	Z179								
1	61	Smoke(Photo)	PHOTO	19th FI Elev Lobby		Z2	Z179	Z198							
1	62	Smoke(Photo)	PHOTO	19th FI Duct Det		Z2	Z179								
1	63	Smoke(Photo)	PHOTO	19th FI NE Hall		Z2	Z179								
1	68	Smoke(Photo)	PHOTO	19th FI Outside Elev	Lobby	Z2	Z179								
1	70	Smoke(Photo)	PHOTO	19th FI Serv Elev		Z2	Z179	Z194							
1	71	Smoke(Photo)	PHOTO	19th FI Elev Lobby		Z2	Z179	Z198							
1	72	Smoke(Photo)	PHOTO	20th FI Rear Elev Ft	FAPS	Z2	Z180	Z194							
1	73	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	74	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	75	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	76	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	77	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	78	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	79	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	80	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	81	Smoke(Photo)	PHOTO	20th FI Elect Rm		Z2	Z180								
1	82	Smoke(Photo)	PHOTO	20th Serv Elev		Z2	Z180	Z194							
1	83	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	84	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	85	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	86	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	87	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	88	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	89	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	90	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	91	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	92	Smoke(Photo)	PHOTO	21st FI Elect Rm		Z2	Z181								
1	93	Smoke(Photo)	PHOTO	21st FI Elev Equip		Z2	Z181	Z198							
1	94	Smoke(Photo)	PHOTO	21st FI Mech Equip		Z2	Z181								
1	95	Smoke(Photo)	PHOTO	21st FI Mech Equip		Z2	Z181								
1	96	Smoke(Photo)	PHOTO	21st FI Mech Equip		Z2	Z181								
1	97	Smoke(Photo)	PHOTO	21st FI Mech Equip		Z2	Z181								
1	98	Smoke(Photo)	PHOTO	19th FI Rear Elev Dr		Z2	Z179	Z194							
1	99	Smoke(Photo)	PHOTO	16fl FAPS		Z2	Z176								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	1	Smoke(Photo)	PHOTO	11th FI Elect Rm		Z2	Z171								
2	2	Smoke(Photo)	PHOTO	11th FI Pub Elev		Z2	Z171	Z198							
2	3	Smoke(Photo)	PHOTO	11th FI Duct N End		Z2	Z171								
2	5	Smoke(Photo)	PHOTO	11th FI Serv Elev		Z2	Z171	Z194							
2	6	Smoke(Photo)	PHOTO	11th FI NE		Z2	Z171								
2	7	Smoke(Photo)	PHOTO	11th FI SW		Z2	Z171								
2	8	Smoke(Photo)	PHOTO	11th FI SW		Z2	Z171								
2	9	Smoke(Photo)	PHOTO	11th FI FATC		Z2	Z171								
2	10	Smoke(Photo)	PHOTO	11th FI Pub Elev		Z2	Z171	Z198							
2	12	Smoke(Photo)	PHOTO	Unknown											
2	13	Smoke(Photo)	PHOTO	14th FI FCPS		Z2	Z174								
2	14	Smoke(Photo)	PHOTO	13th FI FCPS		Z2	Z173								
2	19	Smoke(Photo)	PHOTO	12th FI FCPS		Z2	Z172								
2	20	Smoke(Photo)	PHOTO	12th FI Elect Rm		Z2	Z172								
2	21	Smoke(Photo)	PHOTO	12th FI TelcoRm		Z2	Z172								
2	22	Smoke(Photo)	PHOTO	12th FI Pub Elev		Z2	Z172	Z198							
2	23	Smoke(Photo)	PHOTO	12th FI RA Duct Det		Z1	Z172								
2	24	Smoke(Photo)	PHOTO	12th FI NE		Z2	Z172								
2	25	Smoke(Photo)	PHOTO	12th FI NE		Z2	Z172								
2	26	Smoke(Photo)	PHOTO	12th FI N		Z2	Z172								
2	27	Smoke(Photo)	PHOTO	12th FI NE		Z2	Z172								
2	28	Smoke(Photo)	PHOTO	12th FI NW		Z2	Z172								
2	29	Smoke(Photo)	PHOTO	12th FI NW		Z2	Z172								
2	30	Smoke(Photo)	PHOTO	12th FI NW		Z2	Z172								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	31	Smoke(Photo)	PHOTO	12th FI SW		Z2	Z172								
2	32	Smoke(Photo)	PHOTO	12th FI SW		Z2	Z172								
2	33	Smoke(Photo)	PHOTO	12th FI SW		Z2	Z172								
2	34	Smoke(Photo)	PHOTO	12th FI SE		Z2	Z172								
2	35	Smoke(Photo)	PHOTO	12th FI SE		Z2	Z172								
2	36	Smoke(Photo)	PHOTO	12th FI SW		Z2	Z172								
2	37	Smoke(Photo)	PHOTO	12th FI W		Z2	Z172								
2	38	Smoke(Photo)	PHOTO	12th FI NW		Z2	Z172								
2	39	Smoke(Photo)	PHOTO	12th Serv Elev		Z2	Z172	Z194							
2	40	Smoke(Photo)	PHOTO	12th Pub Elev		Z2	Z172	Z198							
2	41	Smoke(Photo)	PHOTO	13th FI Elect Rm		Z2	Z173								
2	42	Smoke(Photo)	PHOTO	13th FI TelcoRm		Z2	Z173								
2	43	Smoke(Photo)	PHOTO	13th FI Pub Elev		Z2	Z173	Z198							
2	44	Sup L(Duct P)	PHOTO	13th FI RA Duct Det		Z1	Z113								
2	45	Smoke(Photo)	PHOTO	13th FI NE		Z2	Z173								
2	46	Smoke(Photo)	PHOTO	13th FI NE		Z2	Z173								
2	47	Smoke(Photo)	PHOTO	13th FI N		Z2	Z173								
2	48	Smoke(Photo)	PHOTO	13th FI NE		Z2	Z173								
2	49	Smoke(Photo)	PHOTO	13th FI NW		Z2	Z173								
2	50	Smoke(Photo)	PHOTO	13th FI SW		Z2	Z173								
2	51	Smoke(Photo)	PHOTO	13th FI SW		Z2	Z173								
2	52	Smoke(Photo)	PHOTO	13th FI SW		Z2	Z173								
2	53	Smoke(Photo)	PHOTO	13th FI SE		Z2	Z173								
2	54	Smoke(Photo)	PHOTO	13th FI SE		Z2	Z173								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	55	Smoke(Photo)	PHOTO	13th FI SW		Z2	Z173								
2	56	Smoke(Photo)	PHOTO	13th FI NW		Z2	Z173								
2	57	Smoke(Photo)	PHOTO	13th FI NW		Z2	Z173								
2	58	Smoke(Photo)	PHOTO	13th FI Serv Elev		Z2	Z173	Z194							
2	59	Smoke(Photo)	PHOTO	13th Pub Elev		Z2	Z173	Z198							
2	60	Smoke(Photo)	PHOTO	14th Elect Rm		Z2	Z174								
2	61	Smoke(Photo)	PHOTO	14th FI Pub Elev		Z2	Z174	Z198							
2	62	Sup L(Duct P)	PHOTO	14th FI RA Duct Det		Z1	Z114								
2	63	Smoke(Photo)	PHOTO	14th FI NE		Z2	Z174								
2	64	Smoke(Photo)	PHOTO	14th FI NE		Z2	Z174								
2	65	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	66	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	67	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	68	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	69	Smoke(Photo)	PHOTO	14th FI SW		Z2	Z174								
2	70	Smoke(Photo)	PHOTO	14th FI SW		Z2	Z174								
2	71	Smoke(Photo)	PHOTO	14th FI SW		Z2	Z174								
2	72	Smoke(Photo)	PHOTO	14th FI SE		Z2	Z174								
2	73	Smoke(Photo)	PHOTO	14th FI SE		Z2	Z174								
2	74	Smoke(Photo)	PHOTO	14th FI SW		Z2	Z174								
2	75	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	76	Smoke(Photo)	PHOTO	14th FI NW		Z2	Z174								
2	77	Smoke(Photo)	PHOTO	14th FI Serv Elev		Z2	Z174	Z194							
2	78	Smoke(Photo)	PHOTO	14th FI Pub Elev		Z2	Z174	Z198							

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	79	Smoke(Photo)	PHOTO	15th FI Elect Rm		Z2	Z175								
2	80	Smoke(Photo)	PHOTO	15th FI Pub Elev		Z2	Z175	Z198							
2	81	Sup L(Duct P)	PHOTO	15th FI RA Duct Det		Z1	Z115								
2	82	Smoke(Photo)	PHOTO	15th FI NE		Z2	Z175								
2	83	Smoke(Photo)	PHOTO	15th FI NE		Z2	Z175								
2	84	Smoke(Photo)	PHOTO	15th FI NW		Z2	Z175								
2	85	Smoke(Photo)	PHOTO	15th FI NW		Z2	Z175								
2	86	Smoke(Photo)	PHOTO	15th FI NW		Z2	Z175								
2	87	Smoke(Photo)	PHOTO	15th FI SW		Z2	Z175								
2	88	Smoke(Photo)	PHOTO	15th FI SW		Z2	Z175								
2	89	Smoke(Photo)	PHOTO	15th FI SW		Z2	Z175								
2	90	Smoke(Photo)	PHOTO	15th FI SE		Z2	Z175								
2	91	Smoke(Photo)	PHOTO	15th FI SE		Z2	Z175								
2	92	Smoke(Photo)	PHOTO	15th FI FCPS		Z2	Z175								
2	93	Smoke(Photo)	PHOTO	15th SW		Z2	Z175								
2	94	Smoke(Photo)	PHOTO	15th NW		Z2	Z175								
2	95	Smoke(Photo)	PHOTO	15th NW		Z2	Z175								
2	96	Smoke(Photo)	PHOTO	15th Serv Elev		Z2	Z175	Z194							
2	97	Smoke(Photo)	PHOTO	15th FI Pub Elev		Z2	Z175	Z198							
2	98	Smoke(Photo)	PHOTO	13th FI Elect Ct W		Z2	Z173								
3	1	Smoke(Photo)	PHOTO	7th Pub Elev Lobby		Z2	Z167	Z198							
3	2	Smoke(Photo)	PHOTO	7th Pub Elev Lobby		Z2	Z167	Z198							
3	3	Sup L(Duct P)	PHOTO	7th Flr R.A DD		Z1	Z107								
3	5	Heat(Fixed)	HEAT	7th Flr Break Aera		Z2	Z167								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
3	6	Smoke(Photo)	PHOTO	7th Flr NE		Z2	Z167								
3	7	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	8	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	9	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	10	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	11	Smoke(Photo)	PHOTO	7th Flr SW		Z2	Z167								
3	12	Smoke(Photo)	PHOTO	7th Flr SW		Z2	Z167								
3	13	Smoke(Photo)	PHOTO	7th Flr SW		Z2	Z167								
3	14	Smoke(Photo)	PHOTO	7th Flr SE		Z2	Z167								
3	15	Smoke(Photo)	PHOTO	7th Flr SE		Z2	Z167								
3	16	Smoke(Photo)	PHOTO	7th Flr SW		Z2	Z167								
3	17	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	18	Smoke(Photo)	PHOTO	7th Flr NW		Z2	Z167								
3	19	Smoke(Photo)	PHOTO	7th Serv Elev Lobby		Z2	Z167	Z194							
3	20	Smoke(Photo)	PHOTO	7th Flr Elec Rm		Z2	Z167								
3	25	Smoke(Photo)	PHOTO	8th FI Electric Room		Z82	Z168								
3	26	Smoke(Photo)	PHOTO	8th FI Telco Room		Z2	Z168								
3	27	Smoke(Photo)	PHOTO	8th Pass Elev Lobby		Z2	Z168	Z198							
3	28	Sup L(Duct P)	PHOTO	8th FIR.A. Duct Det		Z1	Z108								
3	29	Smoke(Photo)	PHOTO	8th FI N.E.		Z2	Z168								
3	30	Smoke(Photo)	PHOTO	8th FI N.E.		Z2	Z168								
3	31	Smoke(Photo)	PHOTO	8th FI N.E.		Z2	Z168								
3	32	Smoke(Photo)	PHOTO	8th FI N.W.		Z2	Z168								
3	33	Smoke(Photo)	PHOTO	8th FI N.W.		Z2	Z168								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
3	34	Smoke(Photo)	PHOTO	8th FI N.W.		Z2	Z168								
3	35	Smoke(Photo)	PHOTO	8th FI S.W.		Z2	Z168								
3	39	Smoke(Photo)	PHOTO	8th FI S.E.		Z2	Z168								
3	40	Smoke(Photo)	PHOTO	8th FI S.E.		Z2	Z168								
3	41	Smoke(Photo)	PHOTO	8th FI S.W.		Z2	Z168								
3	42	Smoke(Photo)	PHOTO	8th FI N.W.		Z2	Z168								
3	43	Smoke(Photo)	PHOTO	8th FI N.W.		Z2	Z168								
3	44	Smoke(Photo)	PHOTO	8th FI Serv Elev		Z2	Z168	Z194							
3	45	Smoke(Photo)	PHOTO	8th FI Pass Elev		Z2	Z168	Z198							
3	46	Smoke(Photo)	PHOTO	8th FI Above FAPS		Z2	Z168								
3	48	Smoke(Photo)	PHOTO	9th Electric Room		Z2	Z169								
3	50	Smoke(Photo)	PHOTO	9th Pass Elev Lobby		Z2	Z169	Z198							
3	51	Sup L(Duct P)	PHOTO	9th R.A. Duct Det		Z1	Z109								
3	52	Smoke(Photo)	PHOTO	9th FI N.E.		Z2	Z169								
3	53	Smoke(Photo)	PHOTO	9th FI N.E.		Z2	Z169								
3	54	Smoke(Photo)	PHOTO	9th FI N.E.		Z2	Z169								
3	55	Smoke(Photo)	PHOTO	9th FI N.W.		Z2	Z169								
3	56	Smoke(Photo)	PHOTO	9th FI N.W.		Z2	Z169								
3	57	Smoke(Photo)	PHOTO	9th FI N.W.		Z2	Z169								
3	59	Smoke(Photo)	PHOTO	9th FI S.W.		Z2	Z169								
3	60	Smoke(Photo)	PHOTO	9th FI S.W.		Z2	Z169								
3	61	Smoke(Photo)	PHOTO	9th FI S.W.		Z2	Z169								
3	62	Smoke(Photo)	PHOTO	9th FI S.W.		Z2	Z169								
3	63	Smoke(Photo)	PHOTO	9th FI S.E.		Z2	Z169								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
3	64	Smoke(Photo)	PHOTO	9th FI S.E.		Z2	Z169								
3	65	Smoke(Photo)	PHOTO	9th FI S.W.		Z2	Z169								
3	66	Smoke(Photo)	PHOTO	9th FI N.W.		Z2	Z169								
3	67	Smoke(Photo)	PHOTO	9th FI N.W.		Z2	Z169								
3	68	Smoke(Photo)	PHOTO	9th FI Serv Elev		Z2	Z169	Z194							
3	69	Smoke(Photo)	PHOTO	9th FI Pass Elev		Z2		Z169	Z198						
3	70	Smoke(Photo)	PHOTO	9th FI Above FAPS		Z2	Z169								
3	74	Smoke(Photo)	PHOTO	10th FI FATC		Z2	Z170								
3	75	Smoke(Photo)	PHOTO	10th FI Elect Rm		Z2	Z170								
3	76	Smoke(Photo)	PHOTO	10th FI Pub Elev		Z2	Z170	Z198							
3	77	Sup L(Duct P)	PHOTO	10th FI RA Duct Det		Z1	Z110								
3	78	Smoke(Photo)	PHOTO	10th FI NE		Z2	Z170								
3	79	Smoke(Photo)	PHOTO	10th FI NE		Z2	Z170								
3	80	Smoke(Photo)	PHOTO	10th FI NE		Z2	Z170								
3	81	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								
3	82	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								
3	83	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								
3	84	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								
3	85	Smoke(Photo)	PHOTO	10th FI SW		Z2	Z170								
3	87	Smoke(Photo)	PHOTO	10th FI SW		Z2	Z170								
3	88	Smoke(Photo)	PHOTO	10th FL SE		Z2	Z170								
3	89	Smoke(Photo)	PHOTO	10th FI SE		Z2	Z170								
3	90	Smoke(Photo)	PHOTO	10th FI SW		Z2	Z170								
3	91	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
3	92	Smoke(Photo)	PHOTO	10th FI NW		Z2	Z170								
3	93	Smoke(Photo)	PHOTO	10th FI Serv Elev		Z2	Z170	Z194							
3	94	Smoke(Photo)	PHOTO	10th FI Pub Elev		Z2	Z170	Z198							
3	95	Smoke(Photo)	PHOTO	7th FAPS		Z2	Z167								
4	11	Smoke(Photo)	PHOTO	4th FI Pub Elev		Z2	Z164	Z198							
4	12	Smoke(Photo)	PHOTO	4th FI Pub Elev		Z2	Z164	Z198							
4	13	Sup L(Duct P)	PHOTO	4th FI RA Duct Det		Z1	Z104								
4	15	Smoke(Photo)	PHOTO	4th FI NE		Z2	Z164								
4	16	Smoke(Photo)	PHOTO	4th FI NE		Z2	Z164								
4	17	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	18	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	19	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	20	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	21	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	22	Smoke(Photo)	PHOTO	4th FI SW		Z2	Z164								
4	23	Smoke(Photo)	PHOTO	4th FI SW		Z2	Z164								
4	24	Smoke(Photo)	PHOTO	4th FI SW		Z2	Z164								
4	25	Smoke(Photo)	PHOTO	4th FI SW		Z2	Z164								
4	26	Smoke(Photo)	PHOTO	4th FI SE		Z2	Z164								
4	27	Smoke(Photo)	PHOTO	4th FI Serv Elev		Z2	Z164	Z194							
4	28	Smoke(Photo)	PHOTO	4th FI SW		Z2	Z164								
4	29	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	30	Smoke(Photo)	PHOTO	4th FI NW		Z2	Z164								
4	31	Smoke(Photo)	PHOTO	4th FI Elect Rm		Z2	Z164								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	32	Smoke(Photo)	PHOTO	4th FI Telco Rm		Z2	Z164								
4	33	Smoke(Photo)	PHOTO	5th FI Pass Elev		Z2	Z165	Z198							
4	34	Smoke(Photo)	PHOTO	5th FI Pass Elev		Z2	Z165	Z198							
4	35	Sup L(Duct P)	PHOTO	5th FI RA Duct Det		Z1	Z105								
4	37	Smoke(Photo)	PHOTO	5th FI NE		Z2	Z165								
4	38	Smoke(Photo)	PHOTO	5th FI NE		Z2	Z165								
4	40	Smoke(Photo)	PHOTO	5th FI NW		Z2	Z165								
4	41	Smoke(Photo)	PHOTO	5th FI NW		Z2	Z165								
4	43	Smoke(Photo)	PHOTO	5th FI SW		Z2	Z165								
4	44	Smoke(Photo)	PHOTO	5th FI SW		Z2	Z165								
4	45	Smoke(Photo)	PHOTO	5th FI SW		Z2	Z165								
4	46	Smoke(Photo)	PHOTO	5th FI FATC Rm		Z2	Z165								
4	48	Smoke(Photo)	PHOTO	5th FI Service Elev		Z2	Z165	Z194							
4	49	Smoke(Photo)	PHOTO	5th FI SW		Z2	Z165								
4	50	Smoke(Photo)	PHOTO	5th FI NW		Z2	Z165								
4	51	Smoke(Photo)	PHOTO	5th FI NW		Z2	Z165								
4	52	Smoke(Photo)	PHOTO	5th FI Electric Rm		Z2	Z165								
4	53	Smoke(Photo)	PHOTO	5th FI Telco Rm		Z2	Z165								
4	54	Smoke(Photo)	PHOTO	6th FI Pass Elev		Z2	Z166	Z198							
4	55	Smoke(Photo)	PHOTO	6th FI Pass Elev		Z2	Z166	Z198							
4	56	Sup L(Duct P)	PHOTO	6th FI RA Duct Det		Z1	Z106								
4	58	Smoke(Photo)	PHOTO	6th FI NE		Z2	Z166								
4	60	Smoke(Photo)	PHOTO	6th FI NW		Z2	Z166								
4	61	Smoke(Photo)	PHOTO	6th FI NW		Z2	Z166								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	62	Smoke(Photo)	PHOTO	6th FI NW		Z2	Z166								
4	63	Smoke(Photo)	PHOTO	6th FI SW		Z2	Z166								
4	64	Smoke(Photo)	PHOTO	6th FI SW		Z2	Z166								
4	65	Smoke(Photo)	PHOTO	6th FI SW		Z2	Z166								
4	66	Smoke(Photo)	PHOTO	6th FI SE		Z2	Z166								
4	67	Smoke(Photo)	PHOTO	6th FI SE		Z2	Z166								
4	68	Smoke(Photo)	PHOTO	6th FI SW		Z2	Z166								
4	69	Smoke(Photo)	PHOTO	6th FI NW		Z2	Z166								
4	70	Smoke(Photo)	PHOTO	6th FI NW		Z2	Z166								
4	71	Smoke(Photo)	PHOTO	6th FI Service Elev		Z2	Z166	Z194							
4	72	Smoke(Photo)	PHOTO	6th FI Electric Rm		Z2	Z166								
4	73	Sup L(Duct P)	PHOTO	2nd FI AC-2 Sup Duct		Z1	Z102								
4	74	Sup L(Duct P)	PHOTO	2nd FI AC-2 Sup Duct		Z1	Z102								
4	75	Sup L(Duct P)	PHOTO	2nd FI AC-2 Rtn Duct		Z1	Z102								
4	76	Sup L(Duct P)	PHOTO	2nd FI AC-3 Sup Duct		Z1	Z102								
4	77	Sup L(Duct P)	PHOTO	2nd FI AC-3 Rtn Duct		Z1	Z102								
4	78	Sup L(Duct P)	PHOTO	2nd FI AC-4 Sup Duct		Z1	Z102								
4	79	Sup L(Duct P)	PHOTO	2nd FI AC-4 Rtn Duct		Z1	Z102								
4	80	Sup L(Duct P)	PHOTO	2nd FI AC-5 Sup Duct		Z1	Z102								
4	81	Sup L(Duct P)	PHOTO	2nd FI AC-5 Rtn Duct		Z1	Z102								
4	82	Sup L(Duct P)	PHOTO	2nd FI AC-6 Sup Duct		Z1	Z102								
4	83	Sup L(Duct P)	PHOTO	2nd FI AC-6 Rtn Duct		Z1	Z102								
4	84	Smoke(Photo)	PHOTO	2nd FI East Mech Rm		Z2	Z162								
4	85	Smoke(Photo)	PHOTO	2nd FI East Mech Rm		Z2	Z162								

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	86	Smoke(Photo)	PHOTO	5th FI SE Conf RM		Z2	Z165								
4	87	Smoke(Photo)	PHOTO	5th FI SE Conf RM		Z2	Z165								
4	88	Smoke(Photo)	PHOTO	4th FI FCPS		Z2	Z164								
4	90	Smoke(Photo)	PHOTO	6th FI FATC Rm		Z2	Z166								
5	1	Smoke(Photo)	PHOTO	Lvl B Serv Elev		Z2	Z159	Z194							
5	2	Smoke(Photo)	PHOTO	Constr Office B3411		Z2	Z159								
5	3	Smoke(Photo)	PHOTO	Lvl B Mens Stge		Z2	Z159								
5	4	Heat	HEAT	Lvl B NW Comp Stge		Z2	Z159								
5	5	Smoke(Photo)	PHOTO	Lvl B House Pump Rm		Z2	Z159								
5	6	Smoke(Photo)	PHOTO	Lvl B SE Comp Stge		Z2	Z159								
5	7	Heat	HEAT	Lvl B Paint Shop		Z2	Z159								
5	8	Heat	HEAT	Lvl B Ele Pump Rm		Z2	Z159								
5	9	Heat	HEAT	Lvl B Diesel Pump Rm		Z2	Z159								
5	10	Smoke(Photo)	PHOTO	Lvl A Elect Rm		Z2	Z160								
5	11	Smoke(Photo)	PHOTO	Lvl A Storage		Z2	Z160								
5	12	Smoke(Photo)	PHOTO	Lvl A Storage		Z2	Z160								
5	13	Smoke(Photo)	PHOTO	Lvl A Storage		Z2	Z160								
5	14	Smoke(Photo)	PHOTO	Lvl A Serv Elev		Z2	Z160	Z194							
5	15	Smoke(Photo)	PHOTO	Lvl A Pass Elev		Z2	Z160	Z198							
5	16	Smoke(Photo)	PHOTO	Lvl A Pass Elev		Z2	Z160	Z198							
5	17	Smoke(Photo)	PHOTO	Lvl A Battery Rm		Z2	Z160								
5	18	Smoke(Photo)	PHOTO	Lvl A Emp Store Stge		Z2	Z160								
5	19	Smoke(Photo)	PHOTO	Lvl A Elect Storage		Z2	Z160								
5	20	Smoke(Photo)	PHOTO	Lvl A Bill Pmt Mech		Z2	Z160								

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	21	Heat	HEAT	Lvl A Fan Rm Car Wsh		Z2	Z160								
5	22	Heat	HEAT	Lvl A Fan Rm Car Wsh		Z2	Z160								
5	23	Heat(Fixed)	HEAT	2nd FI Data Batt Rm		Z2	Z162								
5	24	Heat(Fixed)	HEAT	2nd FI Data Batt Rm		Z2	Z162								
5	25	Heat(Fixed)	HEAT	2nd FI Data Batt Rm		Z2	Z162								
5	27	Smoke(Photo)	PHOTO	2nd FI Data Batt Cl		Z2	Z162								
5	28	Sup L(Duct P)	PHOTO	2nd FI AC-7 Sup Duct		Z1	Z102								
5	29	Sup L(Duct P)	PHOTO	2nd FI AC-7 Rtn Duct		Z1	Z102								
5	31	Smoke(Photo)	PHOTO	A LEVEL FAPS		Z2	Z160								
5	32	Smoke(Photo)	PHOTO	A Level IRS Closet		Z2	Z160								
5	50	Smoke(Photo)	PHOTO	2nd FI Electric Rm		Z2	Z162								
5	51	Smoke(Photo)	PHOTO	2nd FI Serv Elev		Z2	Z162	Z194							
5	52	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	53	Smoke(Photo)	PHOTO	2nd FI Telco Rm		Z2	Z162								
5	54	Smoke(Photo)	PHOTO	2nd FI Pub Elev		Z2	Z162	Z198							
5	55	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	58	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	59	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	60	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	61	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	62	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	63	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	64	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	65	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	66	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	67	Smoke(Photo)	PHOTO	2nd FI FAPS		Z2	Z162								
5	68	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	69	Smoke(Photo)	PHOTO	2nd FI SE		Z2	Z162								
5	70	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	71	Smoke(Photo)	PHOTO	2nd FI Mech Rm SW		Z2	Z162								
5	72	Smoke(Photo)	PHOTO	2nd FI Mech Rm SW		Z2	Z162								
5	73	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	74	Smoke(Photo)	PHOTO	2nd FL MENS BR		Z2	Z162								
5	75	Smoke(Photo)	PHOTO	2nd FI Data Rm Corr		Z2	Z162								
5	76	Smoke(Photo)	PHOTO	2nd Floor Mail Room		Z2	Z162								
5	78	Smoke(Photo)	PHOTO	2nd FI NE		Z2	Z162								
5	79	Smoke(Photo)	PHOTO	2nd FI NW		Z2	Z162								
5	80	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	81	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	82	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	83	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	84	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	85	Smoke(Photo)	PHOTO	2nd FI SW		Z2	Z162								
5	86	Smoke(Photo)	PHOTO	2nd FI NW	MAIL RM	Z2	Z162								
5	87	Smoke(Photo)	PHOTO	2nd FI NW	MAIL RM	Z2	Z162								
5	88	Smoke(Photo)	PHOTO	2nd FI NW	MAIL RM	Z2	Z162								
5	89	Smoke(Photo)	PHOTO	2nd FI NW	MAIL RM	Z2	Z162								
5	90	Smoke(Photo)	PHOTO	2nd FI NW		Z2	Z162								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	91	Smoke(Photo)	PHOTO	2nd FI Pub Elev		Z2	Z162	Z198							
5	92	Sup L(Duct P)	PHOTO	2nd FI AC-8 Sup Duct		Z1	Z102								
5	93	Sup L(Duct P)	PHOTO	2nd FI AC-8 Rtn Duct		Z1	Z102								
5	94	Sup L(Duct P)	PHOTO	2nd FI AC-9 Sup Duct		Z1	Z102								
5	95	Sup L(Duct P)	PHOTO	2nd FI AC-9 Rtn Duct		Z1	Z102								
5	96	Sup L(Duct P)	PHOTO	2nd FI AC-10 SupDuct		Z1	Z102								
5	97	Sup L(Duct P)	PHOTO	2nd FI NW Duct Sup		Z1	Z102								
5	98	Sup L(Duct P)	PHOTO	2nd FI NW Duct Sup		Z1	Z102								
5	99	Sup L(Duct P)	PHOTO	2nd FI AC-10 RtnDuct		Z1	Z102								
6	1	Sup L(Duct P)	PHOTO	1st Duct Aud. N Sup		Z1	Z101								
6	2	Sup L(Duct P)	PHOTO	1st Duct Aud. N Ret		Z1	Z101								
6	3	Sup L(Duct P)	PHOTO	1st Duct Aud. C Sup		Z1	Z101								
6	4	Sup L(Duct P)	PHOTO	1st Duct Aud. C Ret		Z1	Z101								
6	5	Sup L(Duct P)	PHOTO	1st Duct Aud. S Sup		Z1	Z101								
6	6	Sup L(Duct P)	PHOTO	1st Duct Aud. S Ret		Z1	Z101								
6	7	Sup L(Duct P)	PHOTO	1st Duct E Elev		Z1	Z101								
6	10	Sup L(Duct P)	PHOTO	1st Duct Womans B		Z1	Z101								
6	12	Smoke(Photo)	PHOTO	1st FI FACP Rm		Z2	Z161								
6	13	Smoke(Photo)	PHOTO	1st FI Security		Z2	Z161								
6	14	Smoke(Photo)	PHOTO	1st FI Mech Rm		Z2	Z161								
6	15	Smoke(Photo)	PHOTO	1st FI WON Dr E		Z2	Z161								
6	16	Smoke(Photo)	PHOTO	1st FI Pass Elev E		Z2	Z161	Z196							
6	17	Smoke(Photo)	PHOTO	1st FI Pass Elev W		Z2	Z161	Z196							
6	18	Smoke(Photo)	PHOTO	1st FI HR Storage		Z2	Z161								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
6	19	Smoke(Photo)	PHOTO	1st FI Service Elev		Z2	Z161	Z192							
6	21	Smoke(Photo)	PHOTO	1st FI Elect Rm		Z2	Z161								
6	25	Smoke(Photo)	PHOTO	1st FI Rm 122 Stor E		Z2	Z161								
6	26	Smoke(Photo)	PHOTO	1st FI Rm 122 Stor W		Z2	Z161								
6	27	Smoke(Photo)	PHOTO	1st FI AV Storage		Z2	Z161								
6	28	Sup L(Duct P)	PHOTO	2nd FI Duct Det		Z1	Z102								
6	29	Smoke(Photo)	PHOTO	3rd FI Elect Rm Ent		Z2	Z163								
6	30	Smoke(Photo)	PHOTO	3rd FI Pub Elev		Z2	Z163	Z198							
6	31	Smoke(Photo)	PHOTO	3rd FI Pub Elev		Z2	Z163	Z198							
6	32	Smoke(Photo)	PHOTO	3rd FI Serv Elev		Z2	Z163	Z194							
6	33	Smoke(Photo)	PHOTO	3rd FI FCPS		Z2	Z163								
6	34	Smoke(Photo)	PHOTO	3rd FI Hall P Elev		Z2	Z163								
6	35	Sup L(Duct P)	PHOTO	3rd FI Duct Det		Z1	Z103								
6	36	Smoke(Photo)	PHOTO	3rd FI Elect Rm		Z2	Z163								
7	1	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	2	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	3	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	4	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	5	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	6	Smoke(Photo)	PHOTO	21st FI Rm 2105	High Bay	Z2	Z181								
7	7	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	8	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	9	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	10	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
7	11	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	12	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	13	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	14	Smoke(Photo)	PHOTO	21st FI Rm 2106		Z2	Z181	Z30							
7	15	Smoke(Photo)	PHOTO	21st FI Rm 2106		Z2	Z181	Z30							
7	16	Smoke(Photo)	PHOTO	21st FI Rm 2105		Z2	Z181								
7	17	Smoke(Photo)	PHOTO	21st FI Rm2105		Z2	Z181								
7	18	Smoke(Photo)	PHOTO	21st FI rm 2105		Z2	Z181								

All Modules

LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	1	Monitor	Pull Station	UNDEFINED FS MON	16th FI Pass Elev		Z5	Z176								
1	2	Monitor	Pull Station	UNDEFINED FS MON	16th FI Stair One		Z5	Z176								
1	3	Monitor	Pull Station	UNDEFINED FS MON	16th FI Stair Two		Z5	Z176								
1	4	Monitor	Waterflow	UNDEFINED FS MON	16th FI Water Flow		Z4	Z176								
1	5	Monitor	Track Superv	UNDEFINED FS MON	16th FI Tamper		Z3	Z116								
1	10	Monitor	Pull Station	UNDEFINED FS MON	18th FI Pass Elev		Z5	Z178								
1	12	Monitor	Pull Station	UNDEFINED FS MON	18th FI Stair Two		Z5	Z178								
1	13	Monitor	Track Superv	UNDEFINED FS MON	18th FI Tamper		Z3	Z118								
1	15	Monitor	Pull Station	UNDEFINED FS MON	18th FI Serv Elev		Z5	Z178								
1	16	Monitor	Pull Station	UNDEFINED FS MON	19th FI Serv Elev		Z5	Z179								
1	17	Monitor	Pull Station	UNDEFINED FS MON	17th FI Serv Elev		Z5	Z177								
1	20	Monitor	Pull Station	UNDEFINED FS MON	19th FI Pass Elev		Z5	Z179								
1	21	Monitor	Pull Station	UNDEFINED FS MON	19th FI North Stair		Z5	Z179								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	22	Monitor	Pull Station	UNDEFINED FS MON	19th FI S Stair		Z5	Z179								
1	23	Monitor	Waterflow	UNDEFINED FS MON	19th FI WaterFlow		Z4	Z179								
1	24	Monitor	Track Superv	UNDEFINED FS MON	19th FI Tamper		Z3	Z119								
1	27	Monitor	Track Superv	MONITOR	20th FI Tamper		Z3	Z120								
1	28	Control	Relay	RELAY	21st FI Access Cntrl		ZL300									
1	30	Monitor	Pull Station	UNDEFINED FS MON	17th FI Pass Elev		Z5	Z177								
1	31	Monitor	Pull Station	UNDEFINED FS MON	17th FI Stair One		Z5	Z177								
1	32	Monitor	Pull Station	UNDEFINED FS MON	17th FI Stair Two		Z5	Z177								
1	33	Monitor	Track Superv	UNDEFINED FS MON	17th FI Tamper		Z3	Z117								
1	34	Monitor	Waterflow	UNDEFINED FS MON	17th FI WaterFlow		Z4	Z177								
1	39	Control	Relay	RELAY	AC-1 SHUTDOWN	20TH FLOOR	Z31									
1	40	Monitor	Pull Station	UNDEFINED FS MON	20th FI Stair 2		Z5	Z180								
1	41	Monitor	Pull Station	UNDEFINED FS MON	20th FI Stair 1		Z5	Z180								
1	42	Monitor	Track Superv	UNDEFINED FS MON	20th FI Tamper		Z3	Z120								
1	43	Monitor	Waterflow	UNDEFINED FS MON	20th FI WaterFlow		Z4	Z180								
1	44	Monitor	Waterflow	UNDEFINED FS MON	18th FI WaterFlow		Z4	Z178								
1	45	Monitor	Track Superv	MINI/DUAL MONITOR	16th FI Duct Det		Z1	Z116								
1	46	Monitor	Track Superv	MINI/DUAL MONITOR	16th FI Duct Det		Z1	Z116								
1	50	Monitor	Pull Station	MANUAL STATION	21st FI Stair 2		Z5	Z181								
1	51	Monitor	Pull Station	UNDEFINED FS MON	21st FI Stair 1		Z5	Z181								
1	52	Monitor	Track Superv	UNDEFINED FS MON	21st FI Tamper		Z3	Z121								
1	53	Monitor	Track Superv	UNDEFINED FS MON	21st FI Elev PreAct		Z6	Z121								
1	54	Monitor	Monitor	UNDEFINED FS MON	21st FI Elev PreAct		Z6	Z181	Z198	Z194						
1	55	Monitor	Waterflow	UNDEFINED FS MON	21st FI WaterFlow		Z4	Z181								

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	56	Control	Relay	RELAY	Pub Elev Pri Recall		Z998	ZL24								
1	57	Control	Relay	RELAY	Pub Elev Sec Recall		Z998	ZL25								
1	58	Control	Relay	RELAY	Serv Elev Pri Recall		Z998	ZL26								
1	59	Control	Relay	RELAY	Serv Elev Sec Recall		Z998	ZL27								
1	60	Monitor	Track Superv	UNDEFINED FS MON	21st Serv Elev Tmpr		Z3	Z121								
1	65	Control	Relay	RELAY	RA-1 SHUTDOWN	21ST FLOOR	Z30									
1	70	Monitor	Power Monitr	PS MON	18th Flr XP AMPS-24	Gen Trouble										
1	71	Monitor	Power Monitr	PS MON	18th Flr XP AMPS-24	AC Fail										
1	72	Monitor	Power Monitr	PS MON	18th Flr XP AMPS-24	Battery Trbl										
1	73	Monitor	Power Monitr	PS MON	18th Flr XP AMPS-24	Ground Fault										
1	74	Monitor	Power Monitr	PS MON	18th Flr XP AMPS-24	Charger Flt										
1	75	Control	Relay	RELAY	Door Holders	18th Flr XP	Z996	ZL300	ZF2							
1	76	Control	Form C Reset	RELAY	Power Reset	18th Flr XP										
1	77	Control	Relay	RELAY	Spare Relay	18th Flr XP										
1	78	Control	Relay	RELAY	Spare Relay	18th Flr XP										
1	79	Control	Speaker	CONTROL	16th Flr Speakers	18th Flr XP	Z999	Z990	ZL216	ZL215	ZL217					
1	80	Control	Speaker	CONTROL	17th Flr Speakers	18th Flr XP	Z999	Z990	ZL217	ZL216	ZL218					
1	81	Control	Speaker	CONTROL	18th Flr Speakers	18th Flr XP	Z999	Z990	ZL218	ZL217	ZL219					
1	82	Control	Speaker	CONTROL	19th Flr Speakers	18th Flr XP	Z999	Z990	ZL219	ZL218	ZL220					
1	83	Control	Speaker	CONTROL	20th Flr Speakers	18th Flr XP	Z999	Z990	ZL220	ZL219	ZL221					
1	84	Control	Speaker	CONTROL	21st Flr Speakers	18th Flr XP	Z999	Z990	ZL221	ZL220						
1	85	Control	Speaker	CONTROL	Service Elevator	18th Flr XP	Z999	Z990	ZL300							
1	86	Control	Speaker	CONTROL	Public Elev Cab 1-4	18th Flr XP	Z999	Z990	ZL300							
1	87	Control	Speaker	CONTROL	Public Elev Cab 5-8	18th Flr XP	Z999	Z990	ZL300							
1	88	Control	Speaker	CONTROL	Spare Speaker Ckt	18th Flr XP	Z999	Z990								

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
1	89	Control	Speaker	CONTROL	Spare Speaker Ckt	18th Flr XP	Z999	Z990								
1	90	Control	Speaker	CONTROL	Spare Speaker Ckt	18th Flr XP	Z999	Z990								
1	91	Control	Strobe Ckt	CONTROL	16th Flr Strobes	18th Flr XP	Z999	ZL216	ZL215	ZL217						
1	92	Control	Strobe Ckt	CONTROL	17th Flr Strobes	18th Flr XP	Z999	ZL217	ZL216	ZL218						
1	93	Control	Strobe Ckt	CONTROL	18th Flr Strobes	18th Flr XP	Z999	ZL218	ZL217	ZL219						
1	94	Control	Strobe Ckt	CONTROL	19th Flr Strobes	18th Flr XP	Z999	ZL219	ZL218	ZL220						
1	95	Control	Strobe Ckt	CONTROL	20th Flr Strobes	18th Flr XP	Z999	ZL220	ZL219	ZL221						
1	96	Control	Strobe Ckt	CONTROL	21st Flr Strobes	18th Flr XP	Z999	ZL221	ZL220							
1	97	Control	Relay	RELAY	18th FI Card Access		ZL300									
1	98	Control	Relay	RELAY	16th FI Card Access		ZL300									
2	1	Monitor	Pull Station	UNDEFINED FS MON	11th FI Pub Elev		Z5	Z171								
2	2	Monitor	Pull Station	UNDEFINED FS MON	11th FI Stair 1		Z5	Z171								
2	3	Monitor	Pull Station	UNDEFINED FS MON	11th FI Stair 2		Z5	Z171								
2	4	Monitor	Waterflow	UNDEFINED FS MON	11th FI WaterFlow		Z4	Z171								
2	5	Monitor	Track Superv	UNDEFINED FS MON	11th FI Tamper		Z3	Z111								
2	6	Monitor	Pull Station	UNDEFINED FS MON	13th FI Pub Elev		Z5	Z173								
2	7	Monitor	Pull Station	UNDEFINED FS MON	13th FI Stair 1		Z5	Z173								
2	8	Monitor	Pull Station	MANUAL STATION	13th FI Stair 2		Z5	Z173								
2	9	Monitor	Pull Station	UNDEFINED FS MON	14th FI Pub Elev		Z5	Z174								
2	10	Monitor	Pull Station	UNDEFINED FS MON	14th FI Stair 1		Z5	Z174								
2	11	Monitor	Pull Station	UNDEFINED FS MON	14th FI Stair 2		Z5	Z174								
2	12	Monitor	Pull Station	MANUAL STATION	15th FI Pub Elev		Z5	Z175								
2	13	Monitor	Pull Station	MANUAL STATION	15th FI Stair 2		Z5	Z175								
2	14	Control	Relay	UNDEFINED FS CON	11th FI Duct Det Pwr		ZL60	ZL28								

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	15	Monitor	Pull Station	UNDEFINED FS MON	12th FI Pub Elev		Z5	Z172								
2	16	Monitor	Pull Station	UNDEFINED FS MON	12th FI Stair 1		Z5	Z172								
2	17	Monitor	Pull Station	UNDEFINED FS MON	12th FI Stair 2		Z5	Z172								
2	18	Monitor	Waterflow	UNDEFINED FS MON	12th FI WaterFlow		Z4	Z172								
2	19	Monitor	Track Superv	UNDEFINED FS MON	12th FI Tamper		Z3	Z112								
2	20	Monitor	Pull Station	MANUAL STATION	15th FI Stair 1		Z5	Z175								
2	21	Control	Relay	RELAY	11th FI Door Holders		Z996	ZL300								
2	28	Monitor	Waterflow	UNDEFINED FS MON	13th FI WaterFlow		Z4	Z173								
2	29	Monitor	Track Superv	UNDEFINED FS MON	13th FI Tamper		Z3	Z113								
2	38	Monitor	Waterflow	UNDEFINED FS MON	14th FI WaterFlow		Z4	Z174								
2	39	Monitor	Track Superv	UNDEFINED FS MON	14th FI Tamper		Z3	Z114								
2	48	Monitor	Waterflow	UNDEFINED FS MON	15th FI WaterFlow		Z4	Z175								
2	49	Monitor	Track Superv	UNDEFINED FS MON	15th FI Tamper		Z3	Z115								
2	68	Monitor	Track Superv	MINI/DUAL MONITOR	TROUBLE DIALER											
2	70	Monitor	Power Monitr	PS MON	12th Flr XP AMPS-24	Gen Trouble										
2	71	Monitor	Power Monitr	PS MON	12th Flr XP AMPS-24	AC Fail										
2	72	Monitor	Power Monitr	PS MON	12th Flr XP AMPS-24	Battery Trbl										
2	73	Monitor	Power Monitr	PS MON	12th Flr XP AMPS-24	Ground Fault										
2	74	Monitor	Power Monitr	PS MON	12th Flr XP AMPS-24	Charger Flt										
2	75	Control	Relay	RELAY	Door Holders	12th Flr XP	Z996	ZL300 ZF2								
2	76	Control	Relay	RELAY	Spare Relay	12th Flr XP										
2	77	Control	Relay	RELAY	Spare Relay	12th Flr XP										
2	78	Control	Relay	RELAY	Spare Relay	12th Flr XP										
2	79	Control	Relay	RELAY	Spare Relay	12th Flr XP										
2	80	Control	Relay	RELAY	Spare Relay	12th Flr XP										
2	81	Control	Speaker	CONTROL	10th Floor Speaker	12th Flr XP	Z999	Z990 ZL210 ZL209 ZL211								

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
2	82	Control	Speaker	CONTROL	11th Floor Speaker	12th Flr XP	Z999	Z990	ZL211	ZL210	ZL212					
2	83	Control	Speaker	CONTROL	12th Floor Speaker	12th Flr XP	Z999	Z990	ZL212	ZL211	ZL213					
2	84	Control	Speaker	CONTROL	13th Floor Speaker	12th Flr XP	Z999	Z990	ZL213	ZL212	ZL214					
2	85	Control	Speaker	CONTROL	14th Floor Speaker	12th Flr XP	Z999	Z990	ZL214	ZL213	ZL215					
2	86	Control	Speaker	CONTROL	15th Floor Speaker	12th Flr XP	Z999	Z990	ZL215	ZL214	ZL216					
2	87	Control	Strobe Ckt	CONTROL	10th Floor Strobe	12th Flr XP	Z999	ZL210	ZL209	ZL211						
2	88	Control	Strobe Ckt	CONTROL	11th Floor Strobe	12th Flr XP	Z999	ZL211	ZL210	ZL212						
2	89	Control	Strobe Ckt	CONTROL	12th Floor Strobe	12th Flr XP	Z999	ZL212	ZL211	ZL213						
2	90	Control	Strobe Ckt	CONTROL	13th Floor Strobe	12th Flr XP	Z999	ZL213	ZL212	ZL214						
2	91	Control	Strobe Ckt	CONTROL	14th Floor Strobe	12th Flr XP	Z999	ZL214	ZL213	ZL215						
2	92	Control	Strobe Ckt	CONTROL	15th Floor Strobe	12th Flr XP	Z999	ZL215	ZL214	ZL216						
2	93	Control	Relay	RELAY	12th FI Card Access		ZL300									
2	94	Control	Relay	RELAY	12th FI Card Access		ZL300									
2	95	Control	Relay	UNDEFINED FS CON	Gen Alarm To Dialer		ZL300									
2	96	Control	Relay	UNDEFINED FS CON	Gen WatFI To Dialer		ZL53	ZL54								
2	97	Control	Relay	RELAY	Gen Troub To Dialer		ZF1	ZF2								
2	98	Control	Relay	UNDEFINED FS CON	Gen Alm to J-B Relay		ZL300									
2	99	Control	Relay	RELAY	Gen Troub To J-B		ZF1	ZF2								
3	1	Monitor	Pull Station	UNDEFINED FS MON	7th Pub Elev Lobby		Z5	Z167								
3	2	Monitor	Pull Station	UNDEFINED FS MON	7th Flr Stair 1		Z5	Z167								
3	3	Monitor	Pull Station	UNDEFINED FS MON	7th Flr Stair 2		Z5	Z167								
3	4	Monitor	Waterflow	UNDEFINED FS MON	7th Flr WaterFlow		Z4	Z167								
3	5	Monitor	Track Superv	UNDEFINED FS MON	7th Tamper		Z3	Z107								
3	6	Monitor	Pull Station	UNDEFINED FS MON	10th Pub Elev Lobby		Z5	Z170								

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Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
3	7	Monitor	Pull Station	UNDEFINED FS MON	10th FI Stair 1		Z5	Z170								
3	8	Monitor	Pull Station	UNDEFINED FS MON	8th Pub Elev Lobby		Z5	Z168								
3	9	Monitor	Pull Station	UNDEFINED FS MON	8th Flr Stair 1		Z5	Z168								
3	10	Monitor	Pull Station	UNDEFINED FS MON	8th Flr Stair 2		Z5	Z168								
3	11	Monitor	Waterflow	UNDEFINED FS MON	8th Flr WaterFlow		Z4	Z168								
3	12	Monitor	Track Superv	UNDEFINED FS MON	8th Flr Tamper		Z3	Z108								
3	13	Monitor	Pull Station	UNDEFINED FS MON	10th FI Stair 2		Z5	Z170								
3	16	Monitor	Pull Station	UNDEFINED FS MON	9th Pub Elev Lobby		Z5	Z169								
3	17	Monitor	Pull Station	UNDEFINED FS MON	9th Flr Stair 1		Z5	Z169								
3	18	Monitor	Pull Station	UNDEFINED FS MON	9th Flr Stair 2		Z5	Z169								
3	19	Monitor	Waterflow	UNDEFINED FS MON	9th Flr WaterFlow		Z4	Z169								
3	20	Monitor	Track Superv	UNDEFINED FS MON	9th Flr Tamper		Z3	Z109								
3	28	Monitor	Waterflow	UNDEFINED FS MON	10th FI WaterFlow		Z4	Z170								
3	29	Monitor	Track Superv	UNDEFINED FS MON	10th FI Tamper		Z3	Z110								
3	30	Control	Relay	RELAY	10th FI Access Cont		ZL300									
3	32	Monitor	Track Superv	UNDEFINED FS MON	8th FI RA Duct Det		Z1	Z108								
3	33	Monitor	Monitor	MINI/DUAL MONITOR	8th FI Inergen Svr		Z6	Z168								
3	34	Monitor	Track Superv	MINI/DUAL MONITOR	8th FI Inergen Svr		Z6	Z108								
4	1	Control	Relay	UNDEFINED FS CON	AC-2 Control Relay		ZL55									
4	2	Control	Relay	UNDEFINED FS CON	AC-3 Control Relay		ZL56									
4	3	Control	Relay	UNDEFINED FS CON	AC-4 Control Relay		ZL57									
4	4	Control	Relay	UNDEFINED FS CON	AC-5 Control Relay		ZL58									

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	5	Control	Relay	UNDEFINED FS CON	AC-6 Control Relay		ZL59									
4	7	Monitor	Pull Station	UNDEFINED FS MON	4th FI Pub Elev		Z5	Z164								
4	8	Monitor	Pull Station	UNDEFINED FS MON	4th FI Stair 1		Z5	Z164								
4	9	Monitor	Pull Station	UNDEFINED FS MON	4th FI Stair 2		Z5	Z164								
4	10	Monitor	Waterflow	UNDEFINED FS MON	4th FI WaterFlow		Z4	Z164								
4	11	Monitor	Track Superv	UNDEFINED FS MON	4th FI Tamper		Z3	Z104								
4	12	Monitor	Pull Station	UNDEFINED FS MON	5th FI Pub Elev		Z5	Z165								
4	13	Monitor	Pull Station	UNDEFINED FS MON	5th FI Stair 1		Z5	Z165								
4	14	Monitor	Pull Station	UNDEFINED FS MON	5th FI Stair 2		Z5	Z165								
4	15	Monitor	Waterflow	UNDEFINED FS MON	5th FI WaterFlow		Z4	Z165								
4	16	Monitor	Track Superv	UNDEFINED FS MON	5th FI Tamper		Z3	Z105								
4	17	Monitor	Pull Station	UNDEFINED FS MON	6th FI Pub Elev		Z5	Z166								
4	18	Monitor	Pull Station	UNDEFINED FS MON	6th FI Stair 1		Z5	Z166								
4	19	Monitor	Pull Station	UNDEFINED FS MON	6th FI Stair 2		Z5	Z166								
4	20	Monitor	Waterflow	UNDEFINED FS MON	6th FI WaterFlow		Z4	Z166								
4	21	Monitor	Track Superv	UNDEFINED FS MON	6th FI Tamper		Z3	Z106								
4	40	Monitor	Power Monitr	PS MON	1st Flr XP AMPS-24	Gen Trouble										
4	41	Monitor	Power Monitr	PS MON	1st Flr XP AMPS-24	AC Fail										
4	42	Monitor	Power Monitr	PS MON	1st Flr XP AMPS-24	Battery Trbl										
4	43	Monitor	Power Monitr	PS MON	1st Flr XP AMPS-24	Ground Fault										
4	44	Monitor	Power Monitr	PS MON	1st Flr XP AMPS-24	Charger Flt										
4	45	Control	Relay	RELAY	Door Holders	1st Flr XP	Z996	ZL300 ZF2								
4	46	Control	Relay	RELAY	Spare Relay	1st Flr XP										
4	47	Control	Relay	RELAY	Door Holders	1st Flr XP	Z996	ZL300 ZF2								

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	48	Control	Relay	RELAY	Door Holders	1st Flr XP	Z996	ZL300	ZF2							
4	49	Control	Relay	RELAY	Door Holders	1st Flr XP	Z996	ZL300	ZF2							
4	50	Control	Relay	RELAY	Spare Relay	1st Flr XP										
4	51	Control	Speaker	CONTROL	Level B Speakers	1st Flr XP	Z999	Z990	ZL199	ZL200	ZL201					
4	52	Control	Speaker	CONTROL	Level A Speakers	1st Flr XP	Z999	Z990	ZL200	ZL199	ZL201					
4	53	Control	Speaker	CONTROL	1st Floor Speakers	1st Flr XP	Z999	Z990	ZL201	ZL200	ZL202	ZL199				
4	54	Control	Speaker	CONTROL	2nd Floor Speakers	1st Flr XP	Z999	Z990	ZL202	ZL201	ZL203					
4	55	Control	Speaker	CONTROL	3rd Floor Speakers	1st Flr XP	Z999	Z990	ZL203	ZL202	ZL204					
4	56	Control	Speaker	CONTROL	Stair 1 Speakers	1st Flr XP	Z999	Z990	ZL300							
4	57	Control	Speaker	CONTROL	Stair 2 Speakers	1st Flr XP	Z999	Z990	ZL300							
4	58	Control	Speaker	CONTROL	Stair 3 Speakers	1st Flr XP	Z999	Z990	ZL300							
4	59	Control	Speaker	CONTROL	Stair 4 Speakers	1st Flr XP	Z999	Z990	ZL300							
4	60	Control	Speaker	CONTROL	Stair 6 Speakers	1st Flr XP	Z999	Z990	ZL300							
4	61	Control	Speaker	CONTROL	Spare Speaker Ckt	1st Flr XP	Z999	Z990								
4	62	Control	Speaker	CONTROL	Spare Speaker Ckt	1st Flr XP	Z999	Z990								
4	63	Control	Strobe Ckt	CONTROL	Level B Strobes	1st Flr XP	Z999	ZL199	ZL200	ZL201						
4	64	Control	Strobe Ckt	CONTROL	Level A Strobes	1st Flr XP	Z999	ZL200	ZL199	ZL201						
4	65	Control	Strobe Ckt	CONTROL	1st Flr Strobes	1st Flr XP	Z999	ZL201	ZL199	ZL200	ZL202					
4	66	Control	Strobe Ckt	CONTROL	2nd Flr Strobes	1st Flr XP	Z999	ZL202	ZL201	ZL203						
4	67	Control	Strobe Ckt	CONTROL	3rd Flr Strobes	1st Flr XP	Z999	ZL203	ZL202	ZL204						
4	68	Control	Strobe Ckt	CONTROL	Spare Strobe Ckt	1st Flr XP	Z999									
4	75	Monitor	Power Monitr	PS MON	6th Flr XP AMPS-24	Gen Trouble										
4	76	Monitor	Power Monitr	PS MON	6th Flr XP AMPS-24	AC Fail										
4	77	Monitor	Power Monitr	PS MON	6th Flr XP AMPS-24	Battery Trbl										
4	78	Monitor	Power Monitr	PS MON	6th Flr XP AMPS-24	Ground Fault										

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
4	79	Monitor	Power Monitr	PS MON	6th Flr XP AMPS-24	Charger Fit										
4	80	Control	Relay	RELAY	Door Holders	6th Flr XP	Z996	ZL300	ZF2							
4	81	Control	Relay	RELAY	Spare Relay	6th Flr XP										
4	82	Control	Relay	RELAY	Spare Relay	6th Flr XP										
4	83	Control	Relay	RELAY	Spare Relay	6th Flr XP										
4	84	Control	Relay	RELAY	Spare Relay	6th Flr XP										
4	85	Control	Relay	RELAY	Spare Relay	6th Flr XP										
4	86	Control	Speaker	CONTROL	4th Flr Speaker	6th Flr XP	Z999	Z990	ZL204	ZL203	ZL205					
4	87	Control	Speaker	CONTROL	5th Flr Speaker	6th Flr XP	Z999	Z990	ZL205	ZL204	ZL206					
4	88	Control	Speaker	CONTROL	6th Flr Speaker	6th Flr XP	Z999	Z990	ZL206	ZL205	ZL207					
4	89	Control	Speaker	CONTROL	7th Flr Speaker	6th Flr XP	Z999	Z990	ZL207	ZL206	ZL208					
4	90	Control	Speaker	CONTROL	8th Flr Speaker	6th Flr XP	Z999	Z990	ZL208	ZL207	ZL209					
4	91	Control	Speaker	CONTROL	9th Flr Speaker	6th Flr XP	Z999	Z990	ZL209	ZL208	ZL210					
4	92	Control	Strobe Ckt	CONTROL	4th Flr Strobe	6th Flr XP	Z999	ZL204	ZL203	ZL205						
4	93	Control	Strobe Ckt	CONTROL	5th Flr Strobe	6th Flr XP	Z999	ZL205	ZL204	ZL206						
4	94	Control	Strobe Ckt	CONTROL	6th Flr Strobe	6th Flr XP	Z999	ZL206	ZL205	ZL207						
4	95	Control	Strobe Ckt	CONTROL	7th Flr Strobe	6th Flr XP	Z999	ZL207	ZL206	ZL208						
4	96	Control	Strobe Ckt	CONTROL	8th Flr Strobe	6th Flr XP	Z999	ZL208	ZL207	ZL209						
4	97	Control	Strobe Ckt	CONTROL	9th Flr Strobe	6th Flr XP	Z999	ZL209	ZL208	ZL210						
4	99	Control	Relay	RELAY	6th FI Card Access		ZL300									
5	1	Monitor	Monitor	UNDEFINED FS MON	Lvl B FM-200 Elec		Z6	Z159								
5	2	Monitor	Track Superv	UNDEFINED FS MON	Lvl B FM200 Trbl		Z6	Z99								
5	3	Monitor	Pull Station	UNDEFINED FS MON	Lvl B Stair #3		Z5	Z159								
5	4	Monitor	Pull Station	UNDEFINED FS MON	Lvl B Stair #4		Z5	Z159								
5	5	Monitor	Pull Station	UNDEFINED FS MON	Lvl B Locker Rm Hall		Z5	Z159								
5	6	Monitor	Pull Station	UNDEFINED FS MON	Lvl B Stair #6		Z5	Z159								

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	7	Monitor	Pull Station	MANUAL STATION	Lvl A Pub Elev		Z5	Z160								
5	9	Monitor	Track Superv	MINI/DUAL MONITOR	Level B Main From St		Z3	Z99								
5	10	Control	Relay	RELAY	Unknown											
5	11	Monitor	Pull Station	UNDEFINED FS MON	Lvl A Cust Service		Z5	Z160								
5	12	Monitor	Pull Station	UNDEFINED FS MON	Lvl A Main Lobby		Z5	Z160								
5	13	Monitor	Pull Station	UNDEFINED FS MON	Lvl A Stair #5 Exit		Z5	Z160								
5	14	Monitor	Pull Station	UNDEFINED FS MON	Lvl A Stair #6 Exit		Z5	Z160								
5	15	Monitor	Waterflow	UNDEFINED FS MON	Lvl B Waterflow		Z4	Z159								
5	16	Monitor	Pull Station	UNDEFINED FS MON	2nd FI Stair 4		Z5	Z162								
5	17	Monitor	Pull Station	UNDEFINED FS MON	2nd FI Stair 3		Z5	Z162								
5	18	Monitor	Track Superv	UNDEFINED FS MON	Fire Pump Running		Z14									
5	19	Monitor	Track Superv	UNDEFINED FS MON	Fire Pump Trouble		Z13									
5	20	Monitor	Pull Station	UNDEFINED FS MON	2nd FI Pub Elev		Z5	Z162								
5	21	Monitor	Track Superv	MINI/DUAL MONITOR	Lvl B Main From St		Z3	Z99								
5	22	Monitor	Track Superv	UNDEFINED FS MON	Lvl B Elec Pump Rm		Z3	Z99								
5	23	Monitor	Track Superv	UNDEFINED FS MON	Fire Pump Running		Z12									
5	24	Monitor	Track Superv	UNDEFINED FS MON	Fire Pump Trouble		Z11									
5	25	Monitor	Track Superv	UNDEFINED FS MON	Lvl A FHC Riser A		Z3	Z100								
5	26	Monitor	Monitor	UNDEFINED FS MON	Lvl A Telco Halon Rm		Z7	Z160								
5	27	Monitor	Track Superv	UNDEFINED FS MON	Lvl A Telco Halon Rm		Z7	Z100								
5	28	Monitor	Track Superv	UNDEFINED FS MON	Lvl B Tamper East		Z3	Z99								
5	29	Monitor	Track Superv	UNDEFINED FS MON	Lvl A FHC Riser A		Z3	Z100								
5	30	Monitor	Track Superv	UNDEFINED FS MON	Lvl B Diesel Pmp Tpr		Z3	Z99								
5	31	Monitor	Track Superv	UNDEFINED FS MON	Lvl B Diesel Pmp Tpr		Z3	Z99								

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	32	Monitor	Waterflow	UNDEFINED FS MON	Lvl B Water Flow E		Z4	Z159								
5	33	Monitor	Track Superv	UNDEFINED FS MON	Lvl B Tamper West		Z3	Z99								
5	34	Monitor	Track Superv	MINI/DUAL MONITOR	Diesel Pump Man Cont		Z13									
5	36	Monitor	Waterflow	UNDEFINED FS MON	Lvl A Waterflow E		Z4	Z160								
5	37	Monitor	Track Superv	UNDEFINED FS MON	Lvl A Tamper East		Z3	Z100								
5	38	Monitor	Waterflow	UNDEFINED FS MON	Lvl A Waterflow W		Z4	Z160								
5	39	Monitor	Track Superv	UNDEFINED FS MON	Lvl A Tamper West		Z3	Z100								
5	40	Monitor	Equip Monitr	UNDEFINED FS MON	General Trouble											
5	41	Monitor	Pull Station	UNDEFINED FS MON	Lvl A Stair 1		Z5	Z160								
5	59	Control	Relay	RELAY	A Level H/C Door		ZL300									
5	60	Monitor	Waterflow	MONITOR	2nd FI Water Flow		Z4	Z162								
5	61	Monitor	Track Superv	MONITOR	2nd FI Tamper		Z3	Z102								
5	62	Control	Relay	RELAY	AC-7 Control Relay		ZL61									
5	63	Control	Relay	RELAY	AC-8 Control Relay		ZL62									
5	64	Control	Relay	RELAY	AC-9 Control Relay		ZL63									
5	65	Control	Relay	RELAY	AC-10 Control Relay		ZL64									
5	66	Monitor	Monitor	MONITOR	Level B Vault FM 200		Z7	Z159								
5	67	Monitor	Track Superv	MONITOR	Level B Vault FM 200		Z7	Z99								
5	78	Monitor	Monitor	UNDEFINED FS MON	Unknown											
5	80	Monitor	Track Superv	MINI/DUAL MONITOR	2nd FI FM101 Airgas		Z7	Z102								

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
5	81	Monitor	Track Superv	MINI/DUAL MONITOR	2nd FI FM101 Airgas		Z7	Z102								
5	82	Monitor	Monitor	MINI/DUAL MONITOR	2nd FI FM101 Airgas		Z7	Z162								
5	83	Monitor	Track Superv	MINI/DUAL MONITOR	2nd FI FM101 Airgas		Z7	Z102								
5	84	Monitor	Monitor	MINI/DUAL MONITOR	2nd FI FM101 Airgas		Z7	Z162								
6	1	Control	Relay	RELAY	1st Damper Aud N Sup		ZL65									
6	2	Control	Relay	RELAY	1st Damper Aud N Ret		ZL66									
6	3	Control	Relay	RELAY	1st Damper Aud C Sup		ZL67									
6	4	Control	Relay	RELAY	1st Damper Aud C Ret		ZL68									
6	5	Control	Relay	RELAY	1st Damper Aud S Sup		ZL69									
6	7	Control	Relay	RELAY	1st Damper E Elev		ZL71									
6	8	Monitor	Pull Station	MANUAL STATION	1st FI South Exit		Z5	Z161								
6	9	Monitor	Pull Station	MANUAL STATION	1st FI SW Exit		Z5	Z161								
6	10	Monitor	Pull Station	MANUAL STATION	1st FI NW Exit		Z5	Z161								
6	12	Monitor	Pull Station	UNDEFINED FS MON	3rd FI Pub Elev		Z5	Z163								
6	13	Monitor	Pull Station	MANUAL STATION	3rd FI Stair #1		Z5	Z163								
6	14	Monitor	Pull Station	MANUAL STATION	1st FI Main Lobby		Z5	Z161								
6	15	Monitor	Pull Station	MANUAL STATION	1st FI NE Exit		Z5	Z161								
6	16	Monitor	Pull Station	MANUAL STATION	1st FI Café Exit		Z5	Z161								
6	17	Monitor	Pull Station	MANUAL STATION	1st FI Auditorium N		Z5	Z161								
6	18	Monitor	Pull Station	MANUAL STATION	1st FI Auditorium S		Z5	Z161								
6	19	Monitor	Pull Station	UNDEFINED FS MON	3rd FI Stair #2		Z5	Z163								
6	20	Monitor	Pull Station	MANUAL STATION	1st FI Stair #4		Z5	Z161								

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
6	21	Monitor	Waterflow	UNDEFINED FS MON	1st FI Waterflow		Z4	Z161								
6	22	Monitor	Track Superv	UNDEFINED FS MON	1st FI Tamper		Z3	Z101								
6	23	Control	Relay	RELAY	1st FI AV ShutDown		Z999	Z990	ZL201	ZL199	ZL200	ZL202				
6	29	Control	Relay	RELAY	2nd FI Duct Det		ZL77									
6	30	Control	Control	RELAY	SFD/DOOR HOLDERS	1ST FLOOR	Z161									
6	33	Monitor	Monitor	UNDEFINED FS MON	Module L06M033		Z6									
6	34	Monitor	Waterflow	UNDEFINED FS MON	3rd FI Waterflow		Z4	Z163								
6	35	Monitor	Track Superv	UNDEFINED FS MON	3rd FI Tamper		Z3	Z103								
6	36	Control	Relay	RELAY	3rd FI AH Shutdown		ZL78									
6	40	Control	Relay	RELAY	1st Damper Womans B		ZL74									
7	1	Control	Telephone	TELEPHONE	Pub Elev Cabs 1-4											
7	2	Control	Telephone	TELEPHONE	Pub Elev Cabs 5-8											
7	3	Control	Telephone	TELEPHONE	Service Elevator											
7	4	Control	Telephone	CONTROL	Mechanical Room											
7	5	Control	Telephone	TELEPHONE	Stair 1											
7	6	Control	Telephone	TELEPHONE	Stair 2											
7	7	Control	Telephone	TELEPHONE	Service Elev Lobby											
7	8	Control	Telephone	TELEPHONE	Public Elev Lobby											
7	9	Control	Telephone	TELEPHONE	Stair 3											
7	10	Control	Telephone	TELEPHONE	Stair 4											
7	11	Control	Telephone	TELEPHONE	Stair 6											
7	12	Control	Telephone	TELEPHONE	Fire Pump Room											
7	150	Monitor	Power Monitr	PS MON	FACP Main Pwr Supply	Gen Trouble										
7	151	Monitor	Power Monitr	PS MON	FACP Main Pwr Supply	AC Fail										

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LOOP	Device ADDR	Module Type	Type Code Label	FlashScan Type	Custom Label	Extended Label	CBE 1	CBE 2	CBE 3	CBE 4	CBE 5	CBE 6	CBE 7	CBE 8	CBE 9	CBE 10
7	152	Monitor	Power Monitr	PS MON	FACP Main Pwr Supply	Battery Trbl										
7	153	Monitor	Power Monitr	PS MON	FACP Main Pwr Supply	Ground Fault										
7	154	Monitor	Power Monitr	PS MON	FACP Main Pwr Supply	Charger Flt										
7	155	Monitor	Power Monitr	PS MON	FACP Aux Pwr Supply	Gen Trouble										
7	156	Monitor	Power Monitr	PS MON	FACP Aux Pwr Supply	AC Fail										
7	157	Monitor	Power Monitr	PS MON	FACP Aux Pwr Supply	Battery Trbl										
7	158	Monitor	Power Monitr	PS MON	FACP Aux Pwr Supply	Ground Fault										
7	159	Monitor	Power Monitr	PS MON	FACP Aux Pwr Supply	Charger Flt										

All Detectors & All Modules : Part 2

All Detectors

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
1	1	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	2	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	3	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	4	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
1	5	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	6	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	7	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	8	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	9	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
1	10	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	11	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	13	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	14	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	19	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	20	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	21	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	22	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	23	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	27	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
1	29	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
1	31	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	33	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	35	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	39	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	41	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	42	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	43	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	44	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	50	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
1	54	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	56	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	57	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	60	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	61	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	62	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	63	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	68	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	70	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	71	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	72	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	73	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	74	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	75	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	76	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	77	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	78	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	79	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	80	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	81	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	82	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	83	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	84	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	85	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
1	86	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	87	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	88	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	89	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	90	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	91	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	92	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	93	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	94	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	95	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	96	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	97	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	98	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
1	99	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
2	1	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	2	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	3	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	5	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	6	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	7	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	8	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	9	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	10	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	12	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
2	13	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
2	14	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
2	19	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
2	20	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	21	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	22	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	23	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	24	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	25	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	26	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	27	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	28	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	29	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	30	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	31	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	32	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	33	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	34	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	35	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	36	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	37	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	38	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	39	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	40	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
2	41	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	42	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	43	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	44	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
2	45	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	46	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	47	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	48	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	49	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	50	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	51	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	52	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	53	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	54	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	55	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	56	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	57	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	58	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	59	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	60	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	61	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	62	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
2	63	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	64	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
2	65	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	66	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	67	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	68	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	69	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	70	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	71	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	72	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	73	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	74	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	75	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	76	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	77	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	78	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	79	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	80	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	81	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
2	82	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	83	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	84	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	85	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	86	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	87	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	88	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
2	89	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	90	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	91	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	92	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
2	93	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	94	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	95	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	96	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	97	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
2	98	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	1	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	2	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	3	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
3	5	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
3	6	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	7	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	8	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	9	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	10	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	11	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	12	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	13	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	14	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
3	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	19	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	20	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	25	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	26	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	27	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	28	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
3	29	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	30	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	31	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	32	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	33	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	34	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	35	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	39	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	40	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	41	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	42	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	43	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	44	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	45	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	46	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
3	48	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	50	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	51	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
3	52	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	53	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	54	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	55	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	56	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	57	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	59	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	60	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	61	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	62	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	63	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	64	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	65	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	66	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	67	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	68	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	69	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	70	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	74	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	75	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	76	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
3	77	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
3	78	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	79	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	80	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	81	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	82	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	83	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	84	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	85	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	87	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	88	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	89	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	90	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	91	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	92	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	93	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	94	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
3	95	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
4	11	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	12	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	13	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
4	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	19	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	20	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	21	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	22	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	23	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	24	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	25	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	26	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	27	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	28	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	29	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	30	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	31	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	32	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	33	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	34	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	35	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	37	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	38	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	40	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	41	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	43	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	44	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
4	45	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	46	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	48	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	49	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	50	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	51	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	52	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	53	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	54	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	55	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	56	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	58	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	60	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	61	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	62	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	63	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	64	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	65	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	66	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	67	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	68	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	69	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	70	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	71	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
4	72	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	73	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	74	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	75	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	76	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	77	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	78	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	79	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	80	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	81	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	82	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	83	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
4	84	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	85	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	86	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	87	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
4	88	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
4	90	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	1	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	2	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	3	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	4	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	5	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	6	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
5	7	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	8	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	9	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	10	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	11	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	12	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	13	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	14	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	19	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	20	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	21	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	22	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	23	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	24	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	25	N/A	Disabled	N/A	None	None	N/A	N/A	Fixed	Fixed	Fixed	Fixed	N/A	N/A
5	27	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	28	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	29	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	31	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A
5	32	Disabled	Disabled	Alert	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
5	50	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	51	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	52	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	53	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	54	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	55	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	58	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	59	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	60	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	61	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	62	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	63	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	64	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	65	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	66	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	67	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	68	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	69	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	70	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	71	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	72	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	73	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	74	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	75	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
5	76	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	78	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	79	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	80	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	81	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	82	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	83	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	84	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	85	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	86	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	87	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	88	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	89	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	90	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	91	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
5	92	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	93	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	94	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	95	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	96	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	97	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	98	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
5	99	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	1	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
6	2	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	3	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	4	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	5	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	6	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	7	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	10	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	12	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	13	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	14	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	19	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	21	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	25	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	26	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	27	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	28	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	29	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	30	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	31	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	32	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	PreAlarm Mode	Custom Action MSG	Weekly OCC SCH	COOP Multi-DETR 1	COOP Multi-DETR 2	OCC PreALM SENS	OCC ALM SENS	UNOCC PreALM SENS	UNOCC ALM SENS	Low TMP WARN	CO PreALM
6	33	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	34	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
6	35	Disabled	Disabled	N/A	None	None	None	None	N/A	8	N/A	8	N/A	N/A
6	36	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	1	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	2	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	3	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	4	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	5	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	6	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	7	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	8	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	9	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	10	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	11	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	12	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	13	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	14	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	15	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	16	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	17	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A
7	18	Disabled	Disabled	Action	None	None	None	None	8	8	8	8	N/A	N/A

All Modules

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
1	1	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	2	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	3	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	4	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	5	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	10	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	12	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	13	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	15	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	16	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	17	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	20	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	21	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	22	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	23	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	24	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	27	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	28	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	30	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	31	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	32	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	33	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	34	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	39	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	40	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
1	41	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	42	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	43	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	44	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	45	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	46	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	50	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	51	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	52	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	53	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	54	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	55	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	56	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	57	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	58	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	59	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	60	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	65	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	70	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	71	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	72	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	73	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	74	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
1	75	N/A	Enabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	76	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	77	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	78	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
1	79	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	80	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	81	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	82	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	83	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	84	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	85	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	86	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	87	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	88	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	89	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	90	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
1	91	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	92	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	93	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	94	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	95	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	96	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	97	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
1	98	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	1	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	2	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
2	3	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	4	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	5	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	6	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	7	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	8	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	9	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	10	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	11	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	12	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	13	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	14	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	15	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	16	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	17	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	18	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	19	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	20	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	21	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	28	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	29	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	38	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	39	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	48	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	49	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
2	68	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	70	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	71	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	72	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	73	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	74	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
2	75	N/A	Enabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	76	N/A	Enabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	77	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	78	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	79	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	80	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	81	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	82	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	83	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	84	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	85	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	86	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
2	87	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	88	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	89	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	90	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	91	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	92	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	93	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	94	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	95	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
2	96	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	97	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	98	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
2	99	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
3	1	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	2	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	3	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	4	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	5	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	6	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	7	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	8	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	9	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	10	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	11	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	12	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	13	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	16	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	17	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	18	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	19	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	20	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	28	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	29	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
3	30	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
3	32	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
4	44	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	45	N/A	Enabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	46	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	47	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	48	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	49	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	50	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	51	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	52	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	53	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	54	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	55	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	56	N/A	Enabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	57	N/A	Enabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	58	N/A	Enabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	59	N/A	Enabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	60	N/A	Enabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	61	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	62	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	63	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	64	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	65	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	66	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
4	67	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	68	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	75	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	76	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	77	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	78	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	79	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
4	80	N/A	Enabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	81	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	82	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	83	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	84	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	85	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	86	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	87	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	88	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	89	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	90	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	91	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
4	92	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	93	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	94	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	95	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	96	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	97	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
4	99	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	1	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
5	2	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	3	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	4	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	5	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	6	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	7	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	9	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	10	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	11	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	12	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	13	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	14	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	15	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	16	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	17	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	18	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	19	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	20	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	21	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	22	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	23	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	24	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	25	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	26	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

Notifier, Inc.

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All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
5	27	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	28	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	29	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	30	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	31	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	32	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	33	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	34	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	36	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	37	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	38	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	39	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	40	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	41	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	59	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	60	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	61	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	62	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	63	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	64	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	65	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
5	66	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	67	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	78	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	80	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	81	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
5	82	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	83	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
5	84	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	1	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	2	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	3	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	4	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	5	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	7	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	8	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	9	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	10	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	12	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	13	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	14	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	15	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	16	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	17	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	18	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	19	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	20	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	21	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	22	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	23	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	29	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	30	N/A	Disabled	Enabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
6	33	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

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Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Alarm. Ver. Part.	Local Mode Part.	Walk Test Part.	SW INH	Silenceable	Custom Action MSG	4-mA Scale	20-mA Scale	Units	Hysteresis
6	34	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	35	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
6	36	N/A	Disabled	Enabled	Disabled	Yes w/ Resound Fire	N/A	N/A	N/A	N/A	N/A
6	40	N/A	Disabled	Disabled	Disabled	No	N/A	N/A	N/A	N/A	N/A
7	1	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	2	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	3	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	4	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	5	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	6	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	7	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	8	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	9	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	10	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	11	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	12	N/A	Disabled	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	150	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	151	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	152	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	153	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	154	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	155	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	156	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	157	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	158	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A
7	159	N/A	Disabled	N/A	N/A	N/A	None	N/A	N/A	N/A	N/A

All Detectors & All Modules : Part 3

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

All Detectors

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
1	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	2	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	4	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	8	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	9	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	11	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	17	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	18	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	20	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	21	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	22	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	23	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	33	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	35	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	39	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	41	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	42	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	43	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	44	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	50	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	54	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	56	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	57	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
1	60	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	61	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	62	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	63	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	68	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	70	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	71	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	72	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	73	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	74	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	75	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	76	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	77	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	78	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	79	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	80	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	81	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	82	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	83	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	84	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	85	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	86	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	87	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	88	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	89	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	90	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	91	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	92	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	93	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	94	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	95	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	96	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	97	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	98	No	Disabled	N/A	N/A	N/A	N/A	N/A
1	99	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	2	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
2	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	8	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	9	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	20	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	21	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	22	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	23	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	24	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	25	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	26	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	28	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	30	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	32	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	33	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	34	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	35	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	36	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	37	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	38	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	39	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	40	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	41	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	42	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	43	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	44	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	45	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

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LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
2	46	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	47	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	48	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	49	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	50	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	51	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	52	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	53	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	54	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	55	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	56	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	57	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	58	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	59	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	60	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	61	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	62	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	63	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	64	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	65	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	66	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	67	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	68	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	69	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	70	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	71	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	72	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	73	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	74	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	75	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	76	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	77	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	78	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	79	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	80	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	81	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	82	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
2	83	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	84	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	85	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	86	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	87	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	88	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	89	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	90	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	91	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	92	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	93	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	94	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	95	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	96	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	97	No	Disabled	N/A	N/A	N/A	N/A	N/A
2	98	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	2	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	8	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	9	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	11	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	17	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	18	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	20	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	25	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	26	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
3	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	28	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	30	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	32	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	33	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	34	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	35	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	39	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	40	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	41	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	42	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	43	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	44	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	45	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	46	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	48	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	50	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	51	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	52	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	53	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	54	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	55	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	56	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	57	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	59	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	60	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	61	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	62	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	63	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	64	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	65	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	66	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	67	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	68	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	69	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

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Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
3	70	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	74	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	75	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	76	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	77	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	78	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	79	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	80	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	81	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	82	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	83	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	84	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	85	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	87	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	88	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	89	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	90	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	91	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	92	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	93	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	94	No	Disabled	N/A	N/A	N/A	N/A	N/A
3	95	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	11	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	17	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	18	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	20	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	21	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	22	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	23	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	24	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	25	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	26	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
4	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	28	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	30	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	32	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	33	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	34	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	35	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	37	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	38	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	40	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	41	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	43	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	44	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	45	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	46	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	48	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	49	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	50	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	51	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	52	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	53	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	54	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	55	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	56	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	58	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	60	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	61	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	62	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	63	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	64	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	65	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	66	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	67	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	68	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	69	No	Disabled	N/A	N/A	N/A	N/A	N/A

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

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All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
4	70	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	71	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	72	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	73	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	74	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	75	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	76	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	77	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	78	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	79	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	80	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	81	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	82	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	83	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	84	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	85	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	86	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	87	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	88	No	Disabled	N/A	N/A	N/A	N/A	N/A
4	90	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	2	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	4	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	8	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	9	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	11	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	17	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
5	18	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	20	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	21	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	22	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	23	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	24	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	25	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	28	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	32	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	50	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	51	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	52	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	53	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	54	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	55	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	58	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	59	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	60	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	61	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	62	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	63	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	64	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	65	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	66	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	67	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	68	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	69	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	70	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	71	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	72	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	73	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	74	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	75	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
5	76	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	78	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	79	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	80	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	81	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	82	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	83	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	84	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	85	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	86	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	87	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	88	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	89	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	90	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	91	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	92	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	93	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	94	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	95	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	96	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	97	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	98	No	Disabled	N/A	N/A	N/A	N/A	N/A
5	99	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	2	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	4	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	17	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

LOOP	Device ADDR	Silenceable SND Base	INT SND	AUX Tone-1	AUX Tone-1 CTRL	AUX Tone-2	AUX Tone-2 CTRL	VOL
6	18	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	19	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	21	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	25	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	26	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	27	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	28	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	29	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	30	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	31	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	32	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	33	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	34	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	35	No	Disabled	N/A	N/A	N/A	N/A	N/A
6	36	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	1	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	2	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	3	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	4	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	5	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	6	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	7	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	8	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	9	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	10	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	11	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	12	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	13	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	14	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	15	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	16	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	17	No	Disabled	N/A	N/A	N/A	N/A	N/A
7	18	No	Disabled	N/A	N/A	N/A	N/A	N/A

All Modules

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3) Node Address: 1

Node Address: 1

Notifier VeriFire Tools 10.55 build 19 Thursday, February 25, 2021 5:50:31 AM

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

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All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3) Node Address: 1

Node Address: 1

Notifier VeriFire Tools 10.55 build 19 Thursday, February 25, 2021 5:50:31 AM

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

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All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3) Node Address: 1

Node Address: 1

Notifier VeriFire Tools 10.55 build 19 Thursday, February 25, 2021 5:50:31 AM

Thursday, February 25, 2021 5:50:31 AM

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All Detectors & All Modules

NFS2-3030 Panel DB Version:17.0

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3) Node Address: 1

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

All Detectors & All Modules

NFS2-3030

Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3) Node Address: 1

Node Address: 1

Notifier VeriFire Tools 10.55 build 19 Thursday, February 25, 2021 5:50:31 AM

Thursday, February 25, 2021 5:50:31 AM

Notifier, Inc.

<https://www.securityandfire.honeywell.com/notifier/en-us>

All Detectors & All Modules

NFS2-3030

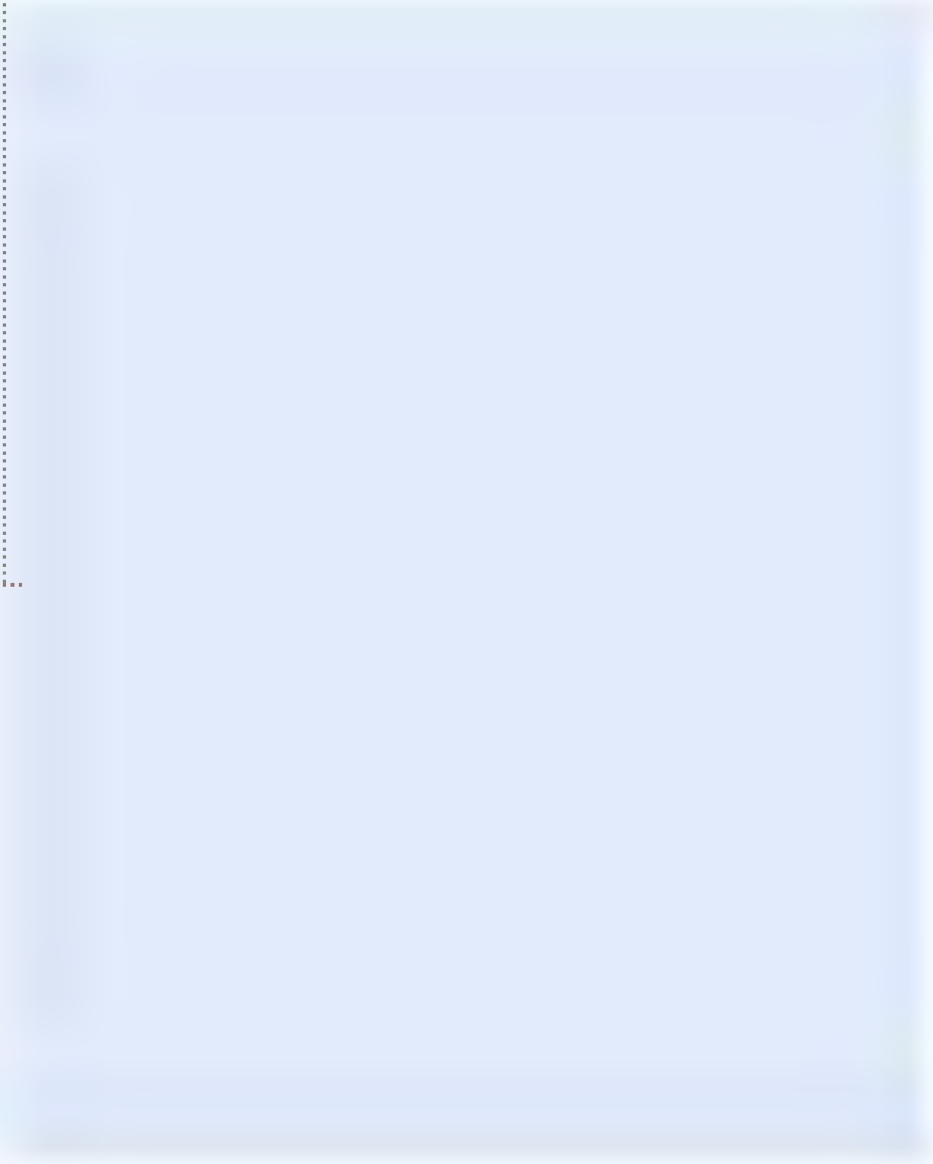
Panel DB Version:17.0

Project Details: (Name : 101 ASH , Version : 4.3)

Node Address: 1

Notifier VeriFire Tools 10.55 build 19

Thursday, February 25, 2021 5:50:31 AM



Schmidt Fire Protection Co., Inc.

Multiple Floor or Multiple System Form

Bldg. Address: The City of San Diego BuildingDate: December 6, 2018101 Ash StreetInsp. By: Frost / McLernonSan Diego, CA 92101Job #: S-2039

Location	Control Valves	Tamper Switch	Main Drains	Main Drain Flow Test			Test Valves	Alarm Time
				Before	During	After		
1. 21 st Floor	Pass	Pass	Pass	90			Pass	1:18
2. 20 th Floor	Pass	Pass	Pass	98			Pass	1:03
3. 19 th Floor	Pass	Pass	Pass	95			Pass	1:05
4. 18 th Floor	Pass	Pass	Pass	110			Pass	:34
5. 17 th Floor	Pass	Pass	Pass	117			Pass	:54
6. 16 th Floor	Pass	Pass	Pass	125			Pass	:32
7. 15 th Floor	Pass	Pass	Pass	130			Pass	:53
8. 14 th Floor	Pass	Pass	Pass	135			Pass	1:00
9. 13 th Floor	Pass	Pass	Pass	137			Pass	:49
10. 12 th Floor	Pass	Pass	Pass	130			Pass	:51
11. 11 th Floor	Pass	Pass	Pass	140			Pass	:56
12. 10 th Floor	Pass	Pass	Pass	150			Pass	:32
13. 9 th Floor	Pass	Pass	Pass	137			Pass	:50
14. 8 th Floor	Pass	Pass	Pass	155			Pass	1:00
15. 7 th Floor	Pass	Pass	Pass	130			Pass	1:05
16. 6 th Floor	Pass	Pass	Pass	145			Pass	1:12
17. 5 th Floor	Pass	Pass	Pass	150			Pass	:50
18. 4 th Floor	Pass	Pass	Pass	140			Pass	:41
19. 3 rd Floor	Pass	Pass	Pass	144			Pass	:52
20. 2 nd Floor	Pass	Pass	Pass	160			Pass	1:10
21. 1 st Floor	Pass	Pass	Pass	145			Pass	1:17
22. A- Parking West Fan Room	Pass	Pass	Pass	105			Pass	:53
23. A- Parking East Fan Room	Pass	Pass	Pass	97			Pass	1:01
24. B- Parking West	Pass	Pass	Pass	112			Pass	:43
25. B- Parking East	Pass	Pass	Pass	112			Pass	1:10

Comments: _____

Schmidt Fire Protection Co., Inc.

Multiple Floor or Multiple System Form

Plg. Address: The City of San Diego Building

Date: December 6, 2018

101 Ash Street

Insp. By: Frost / McLernon

San Diego, CA 92101

Job #: S-2039

Location	Control Valves	Tamper Switch	Main Drains	Main Drain Flow Test Before During After			Test Valves	Alarm Time
Diesel Pump								
1. Suction Valve	Pass	Pass	Pass					
2. Discharge Valve	Pass	Pass	Pass					
Electric Pump								
3. Suction Valve	Pass	Pass	Pass					
4. Discharge Valve	Pass	Pass	Pass					
5. Bypass #1	Pass	Pass	Pass					
6. Bypass #2	Pass		Pass					
7.								
8. City Side of Backflow	Pass	Pass	Pass					
9. System Side of Backflow	Pass	Pass	Pass					
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								

Comments:

Schmidt Fire Protection Co., Inc.

Standpipe PRV Test Form

Bldg. Address: The City of San Diego Building

Date: December 6, 2018

101 Ash Street

Insp. By: Frost / McLernon

San Diego, CA 92101

Job #: S-2039

Floor Number	Stairwell Number	Standpipe Static	Outlet Static	Outlet Residual	GPM's Flowed	Valve Condition	Valve Brand/Type
Roof x2	#1		95			Pass	Powhatan Non-PRV
21 st Floor	#1		98			Pass	Powhatan Non-PRV
20 th Floor	#1		105			Pass	Powhatan Non-PRV
19 th Floor	#1		110			Pass	Powhatan Non-PRV
18 th Floor	#1		115			Pass	Powhatan Non-PRV
17 th Floor	#1		115			Pass	Powhatan Non-PRV
16 th Floor	#1		100			Pass	Powhatan Type 65
15 th Floor	#1		105			Pass	Powhatan Type 65
14 th Floor	#1		95			Pass	Powhatan Type 65
13 th Floor	#1		103			Pass	Powhatan Type 70
12 th Floor	#1		101			Pass	Powhatan Type 70
11 th Floor	#1		105			Pass	Powhatan Type 70
10 th Floor	#1		105			Pass	Powhatan Type 75
9 th Floor	#1		95			Pass	Powhatan Type 75
8 th Floor	#1		115			Pass	Powhatan Type 75
7 th Floor	#1		118			Pass	Powhatan Type 75
6 th Floor	#1		105			Pass	Powhatan Type 80
5 th Floor	#1		100			Pass	Powhatan Type 80
4 th Floor	#1		115			Pass	Powhatan Type 80
3 rd Floor	#1		120			Pass	Powhatan Type 80
2 nd Floor	#1		105			Pass	Powhatan Type 85
1 st Floor	#1		110			Pass	Powhatan Type 85

Schmidt Fire Protection Co., Inc.

Standpipe PRV Test Form

Bldg. Address: The City of San Diego Building

Date: December 6, 2018

101 Ash Street

Insp. By: Frost / McLernon

San Diego, CA 92101

Job #: S-2039

Floor Number	Stairwell Number	Standpipe Static	Outlet Static	Outlet Residual	GPM's Flowed	Valve Condition	Valve Brand/Type
Roof x2	#2		90			Pass	Powhatan Non-PRV
21 st Floor	#2		95			Pass	Powhatan Non-PRV
20 th Floor	#2		100			Pass	Powhatan Non-PRV
19 th Floor	#2		105			Pass	Powhatan Non-PRV
18 th Floor	#2		110			Pass	Powhatan Non-PRV
17 th Floor	#2		115			Pass	Powhatan Non-PRV
16 th Floor	#2		93			Pass	Powhatan Type 65
15 th Floor	#2		94			Pass	Powhatan Type 65
14 th Floor	#2		104			Pass	Powhatan Type 65
13 th Floor	#2		85			Pass	Powhatan Type 70
12 th Floor	#2		95			Pass	Powhatan Type 70
11 th Floor	#2		100			Pass	Powhatan Type 70
10 th Floor	#2		90			Pass	Powhatan Type 75
9 th Floor	#2		94			Pass	Powhatan Type 75
8 th Floor	#2		95			Pass	Powhatan Type 75
7 th Floor	#2		100			Pass	Powhatan Type 75
6 th Floor	#2		90			Pass	Powhatan Type 80
5 th Floor	#2		104			Pass	Powhatan Type 80
4 th Floor	#2		105			Pass	Powhatan Type 80
3 rd Floor	#2		110			Pass	Powhatan Type 80
2 nd Floor	#2		95			Pass	Powhatan Type 85
1 st Floor	#2		107			Pass	Powhatan Type 85

Schmidt Fire Protection Co., Inc.

Diesel Engine Fire Pump Maintenance Report

Bldg. Address: The City of San Diego Building

Date: December 6, 2018

101 Ash Street

Insp. By: Frost / McLernon

San Diego, CA 92101

Job #: S-2039

Check List	Conditions			
				12.06.18
1. Battery Cell Water Level				Pass
2. Available Fuel Level in Tank				¾ Full
3. Condition of Fuel Lines				Pass
4. Engine Coolant Level				Pass
5. Engine Oil Level				Pass
6. Check for Fuel Leaks Under Engine				Pass
7. Condition of Controller Wiring				Pass
8. Condition of Driver Alignment				Pass
9. Pump Room Valves in Proper Position				Pass
✓ Jockey Pump Controller in Automatic				Pass
11. Hours on Engine Meter (Before Start)				171.0
12. During Engine Operation:				
a. Water Temperature				170
b. Oil Pressure				50
c. R.P.M. Setting				3300
d. Heat Exchanger Flowing Properly				Pass
13. Is The Pump Room Clean and Secured?				Pass
14. Automatic pump timer: start at -				N/A
off at -				N/A

Comments: _____

Schmidt Fire Protection Co., Inc.

Fire Pump, Tank and Flow Test Inspection Form

Bldg. Address: The City of San Diego Building (Diesel Pump) Date: December 6, 2018
101 Ash Street Insp. By: Frost / McLernon
San Diego, CA 92101 Job #: S-2039
Last Annual Pump Performance Test Done December 6, 2018

A. Main Pump Statistics:

1. Pump Manufacturer Peerless Date _____
 2. Pump Type Horizontal Split-Case Model # 4AEF12H
 3. Rated At: 750 GPM's _____ Hd. ft. _____ Maximum 75 PSI
 4. Net 100% 150 PSI Net 150% 125 PSI Rated at 3300 RPM's
 5. Motor or Engine Manufacturer Clarke Controller Manufacturer Metron
 6. Rated At 238 HP 3300 RPM's 143.5 Hrs. On Engine
 7. On at 175 PSI Churn 240 PSI Minute Cycle

	Yes	No	N/A
8. Are packings in good condition?	X		
9. Does pump start automatically from high point flow?	X		
10. Does the alarm panel receive a signal when the pump is running?	X		
11. Are relief valves working properly?	X		
12. Is suction gauge working properly?	X		
13. Is supply gauge working properly?	X		
14. Is system gauge working properly?	X		
15. Are all pump room valves properly labeled and in the right position?	X		
16. Is fuel tank in good condition and fuel level properly maintained?	X		

B. Jockey Pump: Manufacturer _____ On At PSI 195 PSI Off At 225 PSI

C. Tanks:

1. Size N/A GAL Fill Device Type N/A Float or Probe _____ Line Size N/A
 (Circle One) **Yes No N/A**

2. Is tank fill device working properly?			X
3. Is overflow piped to a safe location?			X
4. Does low water level send an alarm to panel?			X
5. Is suction connection in good condition?			X
6. Are test header valves working properly?	X		

D. Pump Test	Static	Residual	Suction	Net	Pitot	Orifice	GPM's	RPM's
Churn	240		60	180				3266
100%		210	60	150	2½" Flow Meter		750	3274
150%		175	50	125	2½" Flow Meter		1125	3220

Schmidt Fire Protection Co., Inc.

Fire Pump, Tank and Flow Test Inspection Form

Bldg. Address: The City of San Diego Building (Electric Pump) Date: December 6, 2018
101 Ash Street Insp. By: Frost / McLernon
San Diego, CA 92101 Job #: S-2039

Last Annual Pump Performance Test Done December 6, 2018

A. Main Pump Statistics:

1. Pump Manufacturer Peerless Date _____
 2. Pump Type Horizontal Split-Case Model # 4ABF10
 3. Rated At: 750 GPM's 346 Hd. ft. Maximum 163.5 PSI
 4. Net 100% 150 PSI Net 150% 97.5 PSI Rated at 3550 RPM's
 5. Motor or Engine Manufacturer GE Controller Manufacturer Lexington Elec.
 6. Rated At 200 HP 3560 RPM's N/A Hrs. On Engine
 7. On at 180 PSI Churn 225 PSI Minute Cycle

	Yes	No	N/A
8. Are packings in good condition?	X		
9. Does pump start automatically from high point flow?	X		
10. Does the alarm panel receive a signal when the pump is running?	X		
11. Are relief valves working properly?	X		
12. Is suction gauge working properly?	X		
13. Is supply gauge working properly?	X		
14. Is system gauge working properly?	X		
15. Are all pump room valves properly labeled and in the right position?	X		
16. Is fuel tank in good condition and fuel level properly maintained?			X

B. Jockey Pump: Manufacturer _____ On At PSI 195 PSI Off At 225 PSI

C. Tanks:

1. Size N/A GAL Fill Device Type N/A Float or Probe _____ Line Size N/A
 (Circle One) **Yes No N/A**

2. Is tank fill device working properly?			X
3. Is overflow piped to a safe location?			X
4. Does low water level send an alarm to panel?			X
5. Is suction connection in good condition?			X
6. Are test header valves working properly?	X		

D. Pump Test	Static	Residual	Suction	Net	Pitot	Orifice	GPM's	RPM's
Churn	225		65	160				3590
70%		200	55	145	2½" - 3" Flow Meter		750	3579
150%		170	55	115	2½" - 3" Flow Meter		1125	3571

Building Sprinkler Equipment Data Sheet

Bldg. Address: The City of San Diego Building

Contact: Luis Guerrero

101 Ash Street

Telephone: (619) 952-9229

San Diego, CA 92101

Job #: S-2039

Inspection Date: December 6, 2018

Inspected By: Frost / McLernon

Sprinklers

Temp.	Brand	Model	Type & K Factor	Orifice	Date	Finish	Canopy Type
165°	Star	E	Std Upright	½"	1971	Brass	
165°	Star	D	Std Upright	½"	1968	Brass	
212°		4584	Std Upright	½"	1990	Brass	
155°	G	F982	Std Pendent	½"	1993	White	White Semi 401
165°	Reliable	G4F4	Std Concealer	½"	1998	White	White Concealer
155°	Tyco	TY3251	Std Pendent	½"	2005	White	White Semi
155°	Viking	M	SSP 5.6K	½"	2005	Chrome	Chrome Semi
°				½"			
°				½"			
°				½"			

Valves

Location	Brand	Type	Size	Date	
21 st - 13 th Floors Stair #2	Aleum	Butterfly Valve	3"	N/A	w/ Tamper
20 th - 1 st Floors Stair #2	Test & Drain	Test & Drain	1¼"	N/A	12 th Floor Has PRV's
15 th Floor Stair #2	Kennedy	Butterfly Valve	3"	N/A	w/ Tamper
12 th - 1 st Floors Stair #2	Powhatan	PRV	2½"	N/A	w/ Tamper
Parking - A above Loading	Kennedy	OS&Y	6"	1967	w/ Tamper
21 st Floor Stair #2	Test & Drain	Test & Drain	2"	N/A	

Alarm Devices

Location	Brand	Type	Size	Date	
20 th Floor Stair #2	System Sensor	Flow Switch	2"	N/A	
12 th Floor Stair #2	Potter	Tamper	N/A"	N/A	
12 th , 2 nd , & 1 st Floors Stair #2	Potter	Flow Switch	3"	N/A	
Parking - A above Loading	System Sensor	OS&Y Tamper	N/A"	N/A	
			"		

Notes: Riser for 2nd floor is in Janitor's Closet

Monitored by: _____

Building Sprinkler Equipment Data Sheet

Bldg. Address: <u>The City of San Diego Building</u> <u>101 Ash Street, Parking / Pump Room</u> <u>San Diego, CA 92101</u>	Contact: <u>Luis Guerrero</u> Telephone: <u>(619) 952-9229</u> Job #: <u>S-2039</u>
Inspection Date: <u>December 6, 2018</u>	Inspected By: <u>Frost / McLernon</u>

Sprinklers

Temp.	Brand	Model	Type & K Factor	Orifice	Date	Finish	Canopy Type
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			
°				1/2"			

No (C.S.C. "Omega" "GB") (Star or Globe brand "Dry Pendants") or (GEM "Mod. F927") sprinklers were found at this facility.

Valves

Location	Brand	Type	Size	Date	
Southwest Corner	Aleum	Butterfly Valve	6"	N/A	w/ Tamper
Southwest Corner	Test & Drain	Test & Drain	2"	N/A	
Diesel Pump	Grinnell	Butterfly Valve	6"	N/A	w/ Tamper
Diesel Pump	Mueller	OS&Y	6"	1993	w/ Tamper
Electric Pump	Clow	OS&Y	8"	1993	w/ Tamper
Electric Pump	Mueller	OS&Y	6"	1993	w/ Tamper
Electric Pump	Grinnell	Butterfly Valve	6"	1993	w/ Tamper

Alarm Devices

Location	Brand	Type	Size	Date	
Southwest Corner	Potter	Flow Switch	6"		
Southwest Corner	System Sensor	Flow Switch	6"		
Diesel Pump	Potter	OS&Y Tamper	N/A"	N/A	
Electric Pump	Potter	OS&Y Tamper	N/A"	N/A	
			"		

Notes:

Monitored by:

Hydraulic Calculation Information

3rd Floor – Density: .10 for 1500 Sq. Ft., Discharge: 239.0 with 45.0 Residual – No. of Sprinklers: 13
4th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 297.0 with 61.0 Residual – No. of Sprinklers: 17
5th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 299.0 with 56.0 Residual – No. of Sprinklers: 17
6th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 60.0 Residual – No. of Sprinklers: 17
7th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 369.0 with 76.0 Residual – No. of Sprinklers: 19
8th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 333.0 with 57.0 Residual – No. of Sprinklers: 17
9th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308 with 57.0 Residual – No. of Sprinklers: 17
10th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 56.0 Residual – No. of Sprinklers: 17
11th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 60.0 Residual – No. of Sprinklers: 17
12th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 305.0 with 57.0 Residual – No. of Sprinklers: 17
13th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 312.0 with 58.0 Residual – No. of Sprinklers: 17
14th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 57.0 Residual – No. of Sprinklers: 17
15th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 56.0 Residual – No. of Sprinklers: 17
16th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 310.0 with 60.0 Residual – No. of Sprinklers: 17
17th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 308.0 with 55.0 Residual – No. of Sprinklers: 17
18th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 351.0 with 69.0 Residual – No. of Sprinklers: 19
19th Floor – Density: .10 for 1500 Sq. Ft., Discharge: 393.0 with 60.0 Residual – No. of Sprinklers: 15
20th Floor – Density: .19 for 1500 Sq. Ft., Discharge: 350.0 with 60.0 Residual – No. of Sprinklers: 14
21st Floor – Density: .19 for 1500 Sq. Ft., Discharge: 312.0 with 52.0 Residual – No. of Sprinklers: 12
Systems Installed by Grinnell

THIS NEEDS TO BE FILLED OUT EACH TIME!

Areas supposed to be walked each time

1st Qtr- 21st - 15th Floors & Stair #1 FHV

2nd Qtr- 14th - 8th Floors & Alarms

3rd Qtr- 7th - Garage & Stair #2 FHV

4th Qtr- Annual Pump Performance Test & Alarms

Building 101 Ash Street

[illegible]

System General Information

Job Name: The City of San Diego Building

Job #: S-2039

Job Address: 101 Ash Street, San Diego, CA 92101

Contact: Luis Guerrero: (619) 952-9229

Number / Type of systems: (1) Wet Pipe Fire Sprinkler System

Location of-

Riser: Stair #2 / Parking: Southwest Corners

Aux Drain: None

Alarm Panel: 1st Floor Lobby

ITV: Test & Drains at Risers / Parking ITV's Are on the North Side

Lockbox: None

Number of men / hours to do inspection-

Quarterly: (2) Men, (8) Hours

Quarterly w/ Alarms: (2) Men, (8) Hours

Annual:

5-Year:

Fire Pump?: Yes. (2) Pumps,

(1) Diesel & (1) Electric

Location- B Level - Southwest

Type- Horizontal Split-Case

Transfer Switch- Yes

V/A Display?- No

MIC System?- N/A

Last 5-Year Date- November 2014 by Others

Keys for buildings?- On-Site

Notes:

Alarms done with JJJ in 2nd & 4th Quarter.

**Inspection, Testing, and Maintenance Cover Sheet
NFPA25 as amended by CCR, Title 19**

Property Information:

Name: The City of San Diego
 Address: 101 Ash St.
 City: San Diego, CA
 ZIP: 92101
 Contact: Luis Guerrero
 Telephone: (619) 925-9229

Occupancy/Use: _____
 Construction Type: _____
 No. Stories: _____
 Year Constructed: _____



Contractor Information:

Name: Schmidt Fire Protection Co., Inc.
 Address: 4760 Murphy Canyon Rd.
 City: San Diego, CA
 State: _____
 Telephone: (858)279-6122
 License#: 272398
 Job #: S-2040
 Performed by: Miller / Garber

Number of System Risers

Copy sent to:

☒ Owner Date: September 17, 2018
☐ Fire AHJ Date: _____
☐ Contractor Date: _____

NOTES:

1) For specific inspection, testing, and maintenance requirements and information, see NFPA 25, 2011 Edition as amended by California Code of Regulations, Title 19, §901 to §906.

2) Inspection items may be performed by the owner in accordance with California Code of Regulations, Title 19, §904.1(a)

**Check box for each system inspected and enter the number of forms used for inspection.
Check boxes (Fail or Pass) to indicate status of inspected system at end of inspection.**

Forms Included with this Report	NFPA 25 Chapter	Number of Forms	N/A	Fail*	Pass
<input type="checkbox"/> Automatic Sprinkler System	5	0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> Standpipe and Hose System	6	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Private Water Supply System	7	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Fire Pump	8	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Water Storage Tank	9	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Water Spray System	10	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Foam Water Sprinkler System	11	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Water Mist System	12	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Concerns that are not deficiencies (i.e. Non-Sprinklered Areas)				<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

* "Deficiencies and Comments" section at end of each respective form.

Property Information	Contractor or Licensed Owner Information
The City of San Diego	Schmidt Fire Protection Company Inc
10 Ash St	4760 Murphy Canyon Road
San Diego, CA 92101	San Diego CA 92123
Luis Guerrero	858 279-6122
(619) 925-9229	S-2040 Inspection Date: September 13, 2018
System Location: 2nd Floor Data Center	License No. 272398 Inspection By: Miller / Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Reference	Pass/Fail	Comments
1.1	Check Overall Physical Appearance of System	A.7.5 (1)(a)	P	
1.2	Determine Size and Configuration has not changed since system was installed.	A.7.5 (2) (a),(b)	P	
1.3	Check for Unclosable Openings	A.7.5 (2) (c)	P	
1.4	Determine that hazard fuels have not changed since system was installed.	A.7.5 (2) (d)	P	
1.5	Determine other aspects of the hazard will not impair effectiveness of the extinguishing system.	A.7.5 (2) (e)	P	
1.6	Supervised Circuits: Exercise all functions, Check all electrical or pneumatic supervisory circuits for proper operation.	A.7.5 (3)	P	
1.7	Control Panel: Exercise all functions, Check supervision of each circuit (including releasing devices).	A.7.5 (4)	P	
1.8	Power Supply: Check routing, circuit breakers, fuses, disconnects.	A.7.5 (5)	P	
1.9	Check Battery Condition	A.7.5 (6) (a)	P	
1.10	Check Battery Charger Operation; Check Fuse	A.7.5 (6) (b)	P	
1.11	Check Automatic Changerover to Battery Power.	A.7.5 (6) (c)	P	
1.12	Clean and adjust electric-type smoke detector and check sensitivity; Check Wiring Condition.	A.7.5 (7) (b)	P	
1.13	Check tightness of tubing and operation of mercury checks using manometer for pneumatic-type smoke detectors.	A.7.5 (7) (c)	N/A	
1.14	Time Delay: Exercise functions, check time limit, check that timer will complete its cycle even though wiring between it and the detector circuit is interrupted.	A.7.5 (8)	P	
1.15	Test for operation of audible and visual alarms.	A.7.5 (9) (a)	P	
1.16	Check to see that alarm warning signs are properly displayed.	A.7.5 (9) (b)	P	
1.17	Exercise Functions of Selector Valves. Reset properly.	A.7.5 (10)	N/A	

Property Information	Contractor or Licensed Owner Information		
T. City of San Diego	Schmidt Fire Protection Company Inc		
101 Ash St	4760 Murphy Canyon Road		
San Diego, CA 92101	San Diego	CA	92123
Luis Guerrero	858 279-6122		
(619) 925-9229	S-2040	Inspection Date: September 13, 2018	
System Location: 2nd Floor Data Center	License No. 272398	Inspection By: Miller / Garber	

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

No.	Description	Code	Result	Remarks
1.18	Check for complete closure of dampers upon release.	A.7.5 (11) (a)	P	
1.19	Check for door closures and doors blocked open.	A.7.5 (11) (b)	P	
1.20	Test Equipment Shutdown function and that all necessary equipment is included in shutdowns.	A.7.5 (12) (a),(b)	P	Tested Dampers. Not able to test A/C
1.21	Mechanical Type Manual Release: Check pull, force, and length of pull required.	A.7.5 (13) (a) (i)	N/A	
1.22	Mechanical Type Manual Release: Operate and adjust all devices, Check tightness of connectors.	A.7.5 (13) (a) (ii),(iii)	N/A	
1.23	Mechanical Type Manual Release: Check condition of conduit; Check condition and operation of corner pulleys.	A.7.5 (13) (a) (iv),(v)	N/A	
	Electric Type Manual Release: Test and check that covers are in place.	A.7.5 (13) (b)	P	
1.25	Check Pneumatic Releases.	A.7.5 (13) (c)	N/A	
1.26	Check for Manual Release accessibility during fire and that they are clearly marked and identified.	A.7.5 (13) (d),(f)	P	
1.27	Check Piping security, support, condition, and for any signs of corrosion.	A.7.5 (14)	P	
1.28	Check Nozzle orientation, cleanliness, security, and seals where needed.	A.7.5 (15)	P	
1.29	Check physical condition of cylinders and for any signs of corrosion.	A.7.5 (16) (a)	P	
1.3	Check cylinder contents for weight using acceptable methods for each cylinder.	A.7.5 (16) (b)	P	
1.31	Check that cylinders are held securely in position. Check connectors for integrity and condition.	A.7.5 (16) (c),(e)	P	
1.32	Check cylinder hydrostatic test date.	A.7.5 (16) (d)	P	
1.33	Check cylinder weights and cables of mechanical release system.	A.7.5 (16) (f)	N/A	
1.34	Check cylinder release devices; check for proper arrangement and security.	A.7.5 (16) (g)	P	
1.35	Check explosive release devices; check replacement date; check condition.	A.7.5 (16) (h)	P	

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: The City of San Diego
101 Ash St
San Diego, CA 92101

Date September 13, 2018
Insp. By Miller / Garber
Job # S-2040

System

1.	System Location: 2nd Floor Data Center
2.	Type of system: FM-200
3.	Date of Installation: <u>8/2005</u> Cylinder Hydro Date: _____ Hose Hydro Date: _____
4.	Detection Type: Single Zone <input type="checkbox"/> Cross Zone <input type="checkbox"/> Counting Zone <input checked="" type="checkbox"/>
5.	Monitoring Company: _____ Phone: _____ System #: _____
6.	Type of Shut Downs: E.P.O. <input checked="" type="checkbox"/> Dampers <input type="checkbox"/> Doors <input checked="" type="checkbox"/> Fans <input checked="" type="checkbox"/> A.C. <input checked="" type="checkbox"/> None <input type="checkbox"/>
7.	Does this system conform to N.F.P.A. #12, #12A, #13, #72, #2001 Standards? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>

Alarm Panel

1.	Manufacturer: <u>Fike</u> Model <u>SHP</u>
2.	Batteries: Type <u>Powersonic 12v 12ah</u> Date <u>6-18</u>
3.	Battery #1 Load Test: <u>100%</u>
4.	Battery #2 Load Test: <u>100%</u>
5.	Were all control panel functions tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>

Notification Devices

1.	Were audible and visual alarms tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>
2.	Type: Bell(s) <input type="checkbox"/> Horn(s) <input type="checkbox"/> Strobe(s) <input type="checkbox"/> Horn Strobe(s) <input checked="" type="checkbox"/> Other <input type="checkbox"/>
3.	Ambient db Sound Level: <u>47 db</u> Alarm db Sound Level: <u>87 db</u>

Detection

1.	Type: Heat <input type="checkbox"/> Ion <input checked="" type="checkbox"/> Photo <input checked="" type="checkbox"/> Flame <input type="checkbox"/>
2.	Were detectors tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
3.	Percentage of detectors tested: 25% <input type="checkbox"/> 50% <input type="checkbox"/> 75% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Manual Release/Abort Stations

1.	Manual Release: Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/>
2.	Were All Manual Releases tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>1</u>
3.	Abort Station: Keyed <input type="checkbox"/> Deadman <input checked="" type="checkbox"/>
4.	Were All Abort Stations tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>1</u>

Cylinders

1.	Type/ Number: <u>#1 - Fike 552 lb, Total wt. 987 lb</u> <u>#2 - Fike 150 lb, Total wt. 305 lb</u>
2.	Cylinder P.S.I./ Weights: <u>#1 - 360psi</u> <u>#2 - 360 psi</u>
3.	Ambient temp at cylinder (s) <u>70°</u>
4.	Pipe Condition: <u>Good</u>

Comments: Actuator head on cylinder # 1 & 2

Air shutdown and Damper on relay

Schmidt Fire Protection Co., Inc.
Special Hazards Detector Test Form

Bldg. Address: The City of San Diego
101 Ash St
San Diego, CA 92101

Date September 13, 2018
Insp. By Miller / Garber
Job # S-2040

2nd Floor Data Center

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 504301224	Photo	63-1024	1.5-3.20	9-13-18			Pass
2. 504301217	Photo	63-1024	1.5-3.20	9-13-18			Pass
3. 506300403	Photo	63-1024	1.5-3.20	9-13-18			Pass
4. 506300413	Photo	63-1024	1.5-3.20	9-13-18			Pass
5. 504301221	Photo	63-1024	1.5-3.20	9-13-18			Pass
6. 506300401	Photo	63-1024	1.5-3.20	9-13-18			Pass
7. 504301219	Photo	63-1024	1.5-3.20	9-13-18			Pass
8. 506300409	Photo	63-1024	1.5-3.20	9-13-18			Pass
9. 504301206	Photo	63-1024	1.5-3.20	9-13-18			Pass
10. 504301208	Photo	63-1024	1.5-3.20	9-13-18			Pass
1. 504301240	Photo	63-1024	1.5-3.20	9-13-18			Pass
12. 504301209	Photo	63-1024	1.5-3.20	9-13-18			Pass
13. 504301210	Photo	63-1024	1.5-3.20	9-13-18			Pass
14. 506300410	Photo	63-1024	1.5-3.20	9-13-18			Pass
15. 504301239	Photo	63-1024	1.5-3.20	9-13-18			Pass
16. 506300415	Photo	63-1024	1.5-3.20	9-13-18			Pass
17. 506300411	Photo	63-1024	1.5-3.20	9-13-18			Pass
18. 506300405	Photo	63-1024	1.5-3.20	9-13-18			Pass
19. 504301207	Photo	63-1024	1.5-3.20	9-13-18			Pass
20. 506300407	Photo	63-1024	1.5-3.20	9-13-18			Fail
21. 506300417	Photo	63-1024	1.5-3.20	9-13-18			Pass
22. 504301225	Photo	63-1024	1.5-3.20	9-13-18			Pass
23. 504301236	Photo	63-1024	1.5-3.20	9-13-18			Pass
24. 506300419	Photo	63-1024	1.5-3.20	9-13-18			Pass
25. 506300418	Photo	63-1024	1.5-3.20	9-13-18			Pass

Schmidt Fire Protection Co., Inc.

Special Hazards Detector Test Form

Bldg. Address: The City of San Diego
101 Ash Street
San Diego, CA 92101

Date September 13, 2018
 Insp. By Scott Garber / Harold Miller
 Job # S-2040

2nd Fl. Data Center

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 504301233	Photo	63-1024	1.5-3.20	9-13-18			Pass
2. 506300402	Photo	63-1024	1.5-3.20	9-13-18			Pass
3. 504301218	Photo	63-1024	1.5-3.20	9-13-18			Pass
4. 504301216	Photo	63-1024	1.5%	9-13-18			Pass
5. 504301220	Photo	63-1024	1.5-3.20	9-13-18			Pass
6. 504301223	Photo	PID-C2	1.5-3.20	9-13-18			Pass
7. 506300420	Photo	63-1024	1.5-3.20	9-13-18			Pass
8. 504301237	Photo	63-1024	1.5-3.20	9-13-18			Pass
9. 506300406	Photo	63-1024	1.5-3.20	9-13-18			Pass
10. 504301238	Photo	63-1024	1.5-3.20	9-13-18			Pass
11. 504301222	Photo	63-1024	1.5-3.20	9-13-18			Pass
12. 504301232	Photo	63-1024	1.5-3.20	9-13-18			Pass
13. 50600416	Photo	63-1024	1.5-3.20	9-13-18			Pass
14.							
15.							
16.							
17.							
18.							
19.							
20.							
21.							
22.							
23.							
24.							
25.							

Schmidt Fire Protection Co., Inc. **Special Hazards Cylinder 5-year Visual Form**

[illegible]

Property Information	Contractor or Licensed Owner Information
The City of San Diego	Schmidt Fire Protection Company Inc
1. Ash St	4760 Murphy Canyon Road
San Diego 92101	San Diego CA 92123
Luis Guerrero	858 279-6122
(619) 925-9229	S-2040 Inspection Date: September 13, 2018
System Location: Basement Electrical Rom	License No. 272398 Inspection By: Harold Miller/ Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Reference	Test Result	Notes
1.1	Check Overall Physical Appearance of System	A.7.5 (1)(a)	P	
1.2	Determine Size and Configuration has not changed since system was installed.	A.7.5 (2) (a),(b)	P	
1.3	Check for Unclosable Openings	A.7.5 (2) (c)	P	
1.4	Determine that hazard fuels have not changed since system was installed.	A.7.5 (2) (d)	P	
1.5	Determine other aspects of the hazard will not impair effectiveness of the extinguishing system.	A.7.5 (2) (e)	P	
1.6	Supervised Circuits: Exercise all functions, Check all electrical or pneumatic supervisory circuits for proper operation.	A.7.5 (3)	P	
1.7	Control Panel: Exercise all functions, Check supervision of each circuit (including releasing devices).	A.7.5 (4)	P	
1.8	Power Supply: Check routing, circuit breakers, fuses, disconnects.	A.7.5 (5)	P	
1.9	Check Battery Condition	A.7.5 (6) (a)	P	
1.10	Check Battery Charger Operation; Check Fuse	A.7.5 (6) (b)	P	
1.11	Check Automatic Changerover to Battery Power.	A.7.5 (6) (c)	P	
1.12	Clean and adjust electric-type smoke detector and check sensitivity; Check Wiring Condition.	A.7.5 (7) (b)	P	
1.13	Check tightness of tubing and operation of mercury checks using manometer for pneumatic-type smoke detectors.	A.7.5 (7) (c)	N/A	
1.14	Time Delay: Exercise functions, check time limit, check that timer will complete its cycle even though wiring between it and the detector circuit is interrupted.	A.7.5 (8)	P	
1.15	Test for operation of audible and visual alarms.	A.7.5 (9) (a)	P	Tested 4-9-18
1.16	Check to see that alarm warning signs are properly displayed.	A.7.5 (9) (b)	P	
1.17	Exercise Functions of Selector Valves. Reset properly.	A.7.5 (10)	N/A	

Property Information

Contractor or Licensed Owner Information

T. City of San Diego	Schmidt Fire Protection Company Inc		
101 Ash St	4760 Murphy Canyon Road		
San Diego 92101	San Diego	CA	92123
Luis Guerrero	858 279-6122		
(619) 925-9229	S-2040	Inspection Date: September 13, 2018	
System Location: Basement Electrical Rom	License No. 272398	Inspection By: Harold Miller/ Scott Garber	

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Notes
1.18	Check for complete closure of dampers upon release.	A.7.5 (11) (a)	N/A	
1.19	Check for door closures and doors blocked open.	A.7.5 (11) (b)	P	
1.20	Test Equipment Shutdown function and that all necessary equipment is included in shutdowns.	A.7.5 (12) (a),(b)	P	Tested 4-9-18
1.21	Mechanical Type Manual Release: Check pull, force, and length of pull required.	A.7.5 (13) (a) (i)	N/A	
1.22	Mechanical Type Manual Release: Operate and adjust all devices, Check tightness of connectors.	A.7.5 (13) (a) (ii),(iii)	N/A	
1.23	Mechanical Type Manual Release: Check condition of conduit; Check condition and operation of corner pulleys.	A.7.5 (13) (a) (iv),(v)	N/A	
	Electric Type Manual Release: Test and check that covers are in place.	A.7.5 (13) (b)	P	
1.25	Check Pneumatic Releases.	A.7.5 (13) (c)	N/A	
1.26	Check for Manual Release accessibility during fire and that they are clearly marked and identified.	A.7.5 (13) (d),(f)	P	
1.27	Check Piping security, support, condition, and for any signs of corrosion.	A.7.5 (14)	P	
1.28	Check Nozzle orientation, cleanliness, security, and seals where needed.	A.7.5 (15)	P	
1.29	Check physical condition of cylinders and for any signs of corrosion.	A.7.5 (16) (a)	P	
1.30	Check cylinder contents for weight using acceptable methods for each cylinder.	A.7.5 (16) (b)	P	
1.31	Check that cylinders are held securely in position. Check connectors for integrity and condition.	A.7.5 (16) (c),(e)	P	
1.32	Check cylinder hydrostatic test date.	A.7.5 (16) (d)	N/A	
1.33	Check cylinder weights and cables of mechanical release system.	A.7.5 (16) (f)	N/A	
1.34	Check cylinder release devices; check for proper arrangement and security.	A.7.5 (16) (g)	P	
1.35	Check explosive release devices; check replacement date; check condition.	A.7.5 (16) (h)	N/A	

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: The City of San Diego
101 Ash St
San Diego 92101

Date September 13, 2018
Insp. By Harold Miller/ Scott Garber
Job # S-2040

System

1.	System Location: Basement Electrical Room
2.	Type of system: FM-200
3.	Date of Installation: <u>2010</u> Cylinder Hydro Date: _____ Hose Hydro Date: <u>N/A</u>
4.	Detection Type: Single Zone <input type="checkbox"/> Cross Zone <input checked="" type="checkbox"/> Counting Zone <input type="checkbox"/>
5.	Monitoring Company: <u>Verizon</u> Phone: _____ System #: _____
6.	Type of Shut Downs: E.P.O. <input type="checkbox"/> Dampers <input checked="" type="checkbox"/> Doors <input type="checkbox"/> Fans <input checked="" type="checkbox"/> A.C. <input type="checkbox"/> None <input type="checkbox"/>
7.	Does this system conform to N.F.P.A. #12, #12A, #13, #72, #2001 Standards? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>

Alarm Panel

1.	Manufacturer: <u>Kidde</u> Model <u>Aries</u>
2.	Batteries: Type <u>Cool Power 12v 12ah</u> Date <u>4-2018</u>
3.	Battery #1 Load Test: <u>80%</u>
4.	Battery #2 Load Test: <u>80%</u>
5.	Were all control panel functions tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>

Notification Devices

1.	Were audible and visual alarms tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>
2.	Type: Bell(s) <input type="checkbox"/> Horn(s) <input type="checkbox"/> Strobe(s) <input type="checkbox"/> Horn Strobe(s) <input checked="" type="checkbox"/> Other <input type="checkbox"/>
3.	Ambient db Sound Level: <u>73 db</u> Alarm db Sound Level: <u>100 db</u>

Detection

1.	Type: Heat <input type="checkbox"/> Ion <input type="checkbox"/> Photo <input checked="" type="checkbox"/> Flame <input type="checkbox"/>
2.	Were detectors tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
3.	Percentage of detectors tested: 25% <input type="checkbox"/> 50% <input type="checkbox"/> 75% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Manual Release/Abort Stations

1.	Manual Release: Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/>
2.	Were All Manual Releases tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>2</u>
3.	Abort Station: Keyed <input checked="" type="checkbox"/> Deadman <input checked="" type="checkbox"/>
4.	Were All Abort Stations tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>3</u>

Cylinders

1.	Type/ Number: <u>FM-200: #1- 300lb #2- 705lb #3-460lb</u>
2.	Cylinder P.S.I./ Weights: <u>#1- 502.1 21 LLI #2- 1225lbs 21 LLI #3- 837 18 LLI</u>
3.	Ambient temp at cylinder (s) <u>77</u> #1-360 psi #2-360 psi #3-360 psi
4.	Pipe Condition: <u>Good</u>

Comments: Actuator head on cylinder # 1

(120) Dampers (124) Fan: OK to test

Schmidt Fire Protection Co., Inc.

Special Hazards Detector Test Form

Bldg. Address: The City of San Diego

Date September 13, 2018

101 Ash St

Insp. By Harold Miller/ Scott Garber

San Diego 92101

Job # S-2040

Basement Electrical Room

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 30	Photo			9-13-18	0.0%	Smoke	Pass
2. 31	Photo			9-13-18	0.0%	Smoke	Pass
3. 32	Photo			9-13-18	0.0%	Smoke	Pass
4. 33	Photo			9-13-18	0.0%	Smoke	Pass
5. 34	Photo			9-13-18	0.0%	Smoke	Pass
6. 35	Photo			9-13-18	0.0%	Smoke	Pass
7. 36	Photo			9-13-18	0.0%	Smoke	Pass
8. 37	Photo			9-13-18	0.0%	Smoke	Pass
9. 38	Photo			9-13-18	0.0%	Smoke	Pass
10. 39	Photo			9-13-18	0.0%	Smoke	Pass
11. 40	Photo			9-13-18	0.0%	Smoke	Pass
12. 41	Photo			9-13-18	0.0%	Smoke	Pass
13. 42	Photo			9-13-18	0.0%	Smoke	Pass
14. 43	Photo			9-13-18	0.0%	Smoke	Pass
15. 44	Photo			9-13-18	0.0%	Smoke	Pass
16. 45	Photo			9-13-18	0.0%	Smoke	Pass
17. 46	Photo			9-13-18	0.0%	Smoke	Pass
18. 47	Photo			9-13-18	0.0%	Smoke	Pass
19. 48	Photo			9-13-18	0.0%	Smoke	Pass
20. 49	Photo			9-13-18	0.0%	Smoke	Pass
21. 50	Photo			9-13-18	0.0%	Smoke	Pass
22.							
23.							
24. 120	Dampers						
25. 124	Fans						

Schmidt Fire Protection Co., Inc. Special Hazards Cylinder 5-year Visual Form

[illegible]

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: The City of San Diego

101 Ash St.

San Diego, CA 92101

Date

September 13, 2018

Insp. By

Harold Miller/ Scott Garber

Job #

S-2040

System Alarm Panel

System Location: Basement - Early Warning - Supervisory Only

1. Manufacturer: Air Intelligence Model ASD-320

2. Batteries: Type N/A Date N/A

3. Battery Load Test #1: N/A

4. Battery Load Test #2: N/A

5. Were all control panel functions tested? Yes ☒ or No ☐

6. Were audible and visual alarms tested? Yes ☐ or No ☐ N/A ☒

Detection

1. Type: Air Sampling Tubes ☒

2. Were detectors tested? Yes ☒ or No ☐ N/A ☐

3. Percentage of Air Samplers tested: 25% ☐ 50% ☐ 75% ☐ 100% ☒

41 sec. to alarm from the furthest point.

Vacuumed Pipe Network? Yes ☐ No ☒

Sample Point	FPM Reading				
1	66 PA		16	125 PA	
2	65 PA		17	122 PA	
3	82 PA		18	No Access	
4	68 PA		19	No Access	
5	76 PA		20	No Access	
6	84 PA		21	No Access	
7	88 PA		22	No Access	
8	88 PA				
9	99 PA				
10	96 PA				
11	94 PA				
12	96 PA				
13	120 PA				
14	No Access				
15	No Access				

Comments: Filter was at 85% during testing 9-13-18

Property Information	Contractor or Licensed Owner Information
The City of San Diego	Schmidt Fire Protection Company Inc
1. Ash St.	4760 Murphy Canyon Road
San Diego, CA 92101	San Diego CA 92123
Luis Guerrero	858 279-6122
(619) 925-9229	S-2040 Inspection Date: September 13, 2018
System Location: A-1 Telecom Room	License No. 272398 Inspection By: Harold Miller/Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Notes
1.1	Check Overall Physical Appearance of System	A.7.5 (1)(a)	P	
1.2	Determine Size and Configuration has not changed since system was installed.	A.7.5 (2) (a),(b)	P	
1.3	Check for Unclosable Openings	A.7.5 (2) (c)	P	
1.4	Determine that hazard fuels have not changed since system was installed.	A.7.5 (2) (d)	P	
1.5	Determine other aspects of the hazard will not impair effectiveness of the extinguishing system.	A.7.5 (2) (e)	P	
1.6	Supervised Circuits: Exercise all functions, Check all electrical or pneumatic supervisory circuits for proper operation.	A.7.5 (3)	P	
	Control Panel: Exercise all functions, Check supervision of each circuit (including releasing devices).	A.7.5 (4)	P	
1.8	Power Supply: Check routing, circuit breakers, fuses, disconnects.	A.7.5 (5)	P	
1.9	Check Battery Condition	A.7.5 (6) (a)	P	
1.10	Check Battery Charger Operation; Check Fuse	A.7.5 (6) (b)	P	
1.11	Check Automatic Changerover to Battery Power.	A.7.5 (6) (c)	P	
1.12	Clean and adjust electric-type smoke detector and check sensitivity; Check Wiring Condition.	A.7.5 (7) (b)	P	
1.13	Check tightness of tubing and operation of mercury checks using manometer for pneumatic-type smoke detectors.	A.7.5 (7) (c)	N/A	
1.14	Time Delay: Exercise functions, check time limit, check that timer will complete its cycle even though wiring between it and the detector circuit is interrupted.	A.7.5 (8)	P	
1.15	Test for operation of audible and visual alarms.	A.7.5 (9) (a)	P	Tested 4-9-18
1.16	Check to see that alarm warning signs are properly displayed.	A.7.5 (9) (b)	P	
1.17	Exercise Functions of Selector Valves. Reset properly.	A.7.5 (10)	N/A	

Property Information

Contractor or Licensed Owner Information

The City of San Diego

Schmidt Fire Protection Company Inc

101 Ash St.

4760 Murphy Canyon Road

San Diego, CA 92101

San Diego

CA

92123

Luis Guerrero

858 279-6122

(619) 925-9229

S-2040

Inspection Date: September 13, 2018

System Location: A-1 Telecom Room


License No. 272398

Inspection By: Harold Miller/Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Notes
1.18	Check for complete closure of dampers upon release.	A.7.5 (11) (a)	N/A	
1.19	Check for door closures and doors blocked open.	A.7.5 (11) (b)	P	
1.20	Test Equipment Shutdown function and that all necessary equipment is included in shutdowns.	A.7.5 (12) (a),(b)	P	Tested 9-13-18
1.21	Mechanical Type Manual Release: Check pull, force, and length of pull required.	A.7.5 (13) (a) (i)	N/A	
1.22	Mechanical Type Manual Release: Operate and adjust all devices, Check tightness of connectors.	A.7.5 (13) (a) (ii),(iii)	N/A	
1.23	Mechanical Type Manual Release: Check condition of conduit; Check condition and operation of corner pulleys.	A.7.5 (13) (a) (iv),(v)	N/A	
1.24	Electric Type Manual Release: Test and check that covers are in place.	A.7.5 (13) (b)	P	
1.25	Check Pneumatic Releases.	A.7.5 (13) (c)	N/A	
1.26	Check for Manual Release accessibility during fire and that they are clearly marked and identified.	A.7.5 (13) (d),(f)	P	
1.27	Check Piping security, support, condition, and for any signs of corrosion.	A.7.5 (14)	P	
1.28	Check Nozzle orientation, cleanliness, security, and seals where needed.	A.7.5 (15)	P	
1.29	Check physical condition of cylinders and for any signs of corrosion.	A.7.5 (16) (a)	P	
1.3	Check cylinder contents for weight using acceptable methods for each cylinder.	A.7.5 (16) (b)	P	
1.31	Check that cylinders are held securely in position. Check connectors for integrity and condition.	A.7.5 (16) (c),(e)	P	
1.32	Check cylinder hydrostatic test date.	A.7.5 (16) (d)	P	
1.33	Check cylinder weights and cables of mechanical release system.	A.7.5 (16) (f)	N/A	
1.34	Check cylinder release devices; check for proper arrangement and security.	A.7.5 (16) (g)	P	
1.35	Check explosive release devices; check replacement date; check condition.	A.7.5 (16) (h)	P	

The City of San Diego			Contractor or Licensed Owner Information	
101 Ash St.			Schmidt Fire Protection Company Inc	
San Diego, CA 92101			4760 Murphy Canyon Road	
A-1 Telecom Room			San Diego	
Luis Guerrero		License #272398	858 279-6122	
(619) 925-9229		SFM	Job #: S-2040	
Inspection By: Harold Miller/Scott Garber		x CSLB	Inspection Date: September 13, 2018	

System Information				
System Location	A-1 Telecom	System Mfr.	Fike	Model # 10-038
Protected Area Type	Halon 1301	Protected Hazard		Cylinder Size(s)

D = Deficiency C = Comment (Indicate type)					Deficiencies and Comments
Item	Date	Riser	D	C	Indicate all equipment, devices and parts that were repaired or replaced
	10-18-17		x		The system did not function properly when tested , unable to determine what smokes are in alarm due to the LED'S not working on smoke detectors , The detectors do report to the Halon control panel
	10-18-17			x	The system is outdated and should be upgraded to a modern control panel.

☐ Check here if additional Deficiencies and Comments are listed on Form AES 9 Number attached:
☐ See Correction Form AES 10 for corrected deficiencies. Number attached:

I hereby certify that the fire protection equipment listed above has been fully inspected, tested, and maintained on this date by the company indicated above, in accordance with CCR, Title 19, **Sections 901 to 906** and that the equipment is fully operable except as noted in the "Deficiencies and Comments" section of this form.

Print Name	James Inahara
Signature	Date September 17, 2018

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: A-1 Telecom Room Date September 13, 2018
101 Ash St. Insp. By Harold Miller/Scott Garber
San Diego, CA 92101 Job # S-2040

System

1.	System Location: A-1 Telecom Room
2.	Type of system: Halon 1301
3.	Date of Installation: _____ Cylinder Hydro Date: _____ Hose Hydro Date: _____
4.	Detection Type: Single Zone <input type="checkbox"/> Cross Zone <input type="checkbox"/> Counting Zone <input checked="" type="checkbox"/>
5.	Monitoring Company: _____ Phone: _____ System #: _____
6.	Type of Shut Downs: E.P.O. <input type="checkbox"/> Dampers <input checked="" type="checkbox"/> Doors <input type="checkbox"/> Fans <input type="checkbox"/> A.C. <input type="checkbox"/> None <input type="checkbox"/>
7.	Does this system conform to N.F.P.A. #12, #12A, #13, #72, #2001 Standards? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>

Alarm Panel

1.	Manufacturer: Fike	Model 10-038
2.	Batteries: Type MK Power 12v7ah	Date 4-9-18
3.	Battery #1 Load Test: 100%	
4.	Battery #2 Load Test: 100%	
5.	Were all control panel functions tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>	

Notification Devices

1.	Were audible and visual alarms tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>
2.	Type: Bell(s) <input checked="" type="checkbox"/> Horn(s) <input type="checkbox"/> Strobe(s) <input type="checkbox"/> Horn Strobe(s) <input checked="" type="checkbox"/> Other <input type="checkbox"/>
3.	Ambient db Sound Level: 60 db Alarm db Sound Level: 99 db

Detection

1.	Type: Heat <input type="checkbox"/> Ion <input checked="" type="checkbox"/> Photo <input checked="" type="checkbox"/> Flame <input type="checkbox"/>
2.	Were detectors tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
3.	Percentage of detectors tested: 25% <input type="checkbox"/> 50% <input type="checkbox"/> 75% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Manual Release/Abort Stations

1.	Manual Release: Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/>
2.	Were All Manual Releases tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: 1
3.	Abort Station: Keyed <input type="checkbox"/> Deadman <input checked="" type="checkbox"/>
4.	Were All Abort Stations tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: 1

Cylinders

1.	Type/ Number: (2) Fike Cylinders
2.	Cylinder P.S.I./ Weights: #1- 360 psi 215lbs. Fill, 424 lb Full Wt. #2- 360psi 215lbs. Fill, 424 lb Full Wt.
3.	Ambient temp at cylinder (s)
4.	Pipe Condition: Good

Comments: Actuator head on cylinder # 1 & 2

ARMs dated 2014

Schmidt Fire Protection Co., Inc.

Special Hazards Detector Test Form

Bldg. Address: The City of San Diego
101 Ash St.
San Diego, CA 92101

Date September 13, 2018
 Insp. By Harold Miller/Scott Garber
 Job # S-2040

A1 Telecom Room

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 311026	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
2. 311028	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
3. 211502	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
4. 211171	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
5. 211176	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
6. 311065	Ion	PID-C2	1.5%	9-13-18		Smoke	Pass
7. 210041	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
8. 210041	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
9. 210021	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
10. 210026	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
11. 3120049	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
12. 3120045	Photo	PEP-C	1.5%	9-13-18		Smoke	Pass
13.							
14.							
15.							
16.							
17.							
18.							
19.							
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21.							
22.							
23.							
24.							
25.							

Schmidt Fire Protection Co., Inc. Special Hazards Cylinder 5-year Visual Form

[illegible]

Property Information	Contractor or Licensed Owner Information		
The City of San Diego	Schmidt Fire Protection Company Inc		
101 Ash St	4760 Murphy Canyon Road		
San Diego, CA 92101	San Diego	CA	92123
Luis Guerrero	858 279-6122		
(619) 925-9229	S-2040	Inspection Date: September 14, 2018	
System Location: B-Level Vault	License No. 272398	Inspection By: Harold Miller / Scott Garber	

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Remarks
1.1	Check Overall Physical Appearance of System	A.7.5 (1)(a)	P	
1.2	Determine Size and Configuration has not changed since system was installed.	A.7.5 (2) (a),(b)	P	
1.3	Check for Unclosable Openings	A.7.5 (2) (c)	P	
1.4	Determine that hazard fuels have not changed since system was installed.	A.7.5 (2) (d)	P	
1.5	Determine other aspects of the hazard will not impair effectiveness of the extinguishing system.	A.7.5 (2) (e)	P	
1.6	Supervised Circuits: Exercise all functions, Check all electrical or pneumatic supervisory circuits for proper operation.	A.7.5 (3)	P	
	Control Panel: Exercise all functions, Check supervision of each circuit (including releasing devices).	A.7.5 (4)	P	
1.8	Power Supply: Check routing, circuit breakers, fuses, disconnects.	A.7.5 (5)	P	
1.9	Check Battery Condition	A.7.5 (6) (a)	P	
1.10	Check Battery Charger Operation; Check Fuse	A.7.5 (6) (b)	P	
1.11	Check Automatic Changerover to Battery Power.	A.7.5 (6) (c)	P	
1.12	Clean and adjust electric-type smoke detector and check sensitivity; Check Wiring Condition.	A.7.5 (7) (b)	P	
1.13	Check tightness of tubing and operation of mercury checks using manometer for pneumatic-type smoke detectors.	A.7.5 (7) (c)	N/A	
1.14	Time Delay: Exercise functions, check time limit, check that timer will complete its cycle even though wiring between it and the detector circuit is interrupted.	A.7.5 (8)	P	
1.15	Test for operation of audible and visual alarms.	A.7.5 (9) (a)	P	
1.16	Check to see that alarm warning signs are properly displayed.	A.7.5 (9) (b)	P	
1.17	Exercise Functions of Selector Valves. Reset properly.	A.7.5 (10)	N/A	

Property Information

Contractor or Licensed Owner Information

The City of San Diego

Schmidt Fire Protection Company Inc

101 Ash St

4760 Murphy Canyon Road

San Diego, CA 92101

San Diego CA 92123

Luis Guerrero

858 279-6122

(619) 925-9229

S-2040

Inspection Date: September 14, 2018

System Location: B-Level Vault

License No. 272398

Inspection By: Harold Miller / Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Comments
1.18	Check for complete closure of dampers upon release.	A.7.5 (11) (a)	N/A	
1.19	Check for door closures and doors blocked open.	A.7.5 (11) (b)	P	
1.20	Test Equipment Shutdown function and that all necessary equipment is included in shutdowns.	A.7.5 (12) (a),(b)	P	Tested 9-14-18
1.21	Mechanical Type Manual Release: Check pull, force, and length of pull required.	A.7.5 (13) (a) (i)	N/A	
1.22	Mechanical Type Manual Release: Operate and adjust all devices, Check tightness of connectors.	A.7.5 (13) (a) (ii),(iii)	N/A	
1.23	Mechanical Type Manual Release: Check condition of conduit; Check condition and operation of corner pulleys.	A.7.5 (13) (a) (iv),(v)	N/A	
1.24	Electric Type Manual Release: Test and check that covers are in place.	A.7.5 (13) (b)	P	
1.25	Check Pneumatic Releases.	A.7.5 (13) (c)	N/A	
1.26	Check for Manual Release accessibility during fire and that they are clearly marked and identified.	A.7.5 (13) (d),(f)	P	
1.27	Check Piping security, support, condition, and for any signs of corrosion.	A.7.5 (14)	P	
1.28	Check Nozzle orientation, cleanliness, security, and seals where needed.	A.7.5 (15)	P	
1.29	Check physical condition of cylinders and for any signs of corrosion.	A.7.5 (16) (a)	P	
1.3	Check cylinder contents for weight using acceptable methods for each cylinder.	A.7.5 (16) (b)	P	
1.31	Check that cylinders are held securely in position. Check connectors for integrity and condition.	A.7.5 (16) (c),(e)	P	
1.32	Check cylinder hydrostatic test date.	A.7.5 (16) (d)	N/A	
1.33	Check cylinder weights and cables of mechanical release system.	A.7.5 (16) (f)	N/A	
1.34	Check cylinder release devices; check for proper arrangement and security.	A.7.5 (16) (g)	P	
1.35	Check explosive release devices; check replacement date; check condition.	A.7.5 (16) (h)	N/A	

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: The City of San Diego

101 Ash St

San Diego, CA 92101

Date September 14, 2018

Insp. By Harold Miller / Scott Garber

Job # S-2040

System

1.	System Location: Level B Vault
2.	Type of system: FM-200
3.	Date of Installation: _____ Cylinder Hydro Date: _____ Hose Hydro Date: _____
4.	Detection Type: Single Zone <input type="checkbox"/> Cross Zone <input checked="" type="checkbox"/> Counting Zone <input type="checkbox"/>
5.	Monitoring Company: _____ Phone: _____ System #: _____
6.	Type of Shut Downs: E.P.O. <input type="checkbox"/> Dampers <input type="checkbox"/> Doors <input type="checkbox"/> Fans <input type="checkbox"/> A.C. <input type="checkbox"/> None <input checked="" type="checkbox"/>
7.	Does this system conform to N.F.P.A. #12, #12A, #13, #72, #2001 Standards? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>

Alarm Panel

1.	Manufacturer: Kidde	Model Aegis
2.	Batteries: Type MK Power 12v12ah	Date 4-2018
3.	Battery #1 Load Test: 100%	
4.	Battery #2 Load Test: 100%	
5.	Were all control panel functions tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>	

Notification Devices

1.	Were audible and visual alarms tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
2.	Type: Bell(s) <input type="checkbox"/> Horn(s) <input type="checkbox"/> Strobe(s) <input type="checkbox"/> Horn Strobe(s) <input checked="" type="checkbox"/> Other <input type="checkbox"/>
3.	Ambient db Sound Level: 32 db Alarm db Sound Level: 116 db

Detection

1.	Type: Heat <input type="checkbox"/> Ion <input checked="" type="checkbox"/> Photo <input checked="" type="checkbox"/> Flame <input type="checkbox"/>
2.	Were detectors tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
3.	Percentage of detectors tested: 25% <input type="checkbox"/> 50% <input type="checkbox"/> 75% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Manual Release/Abort Stations

1.	Manual Release: Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/>
2.	Were All Manual Releases tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: 1
3.	Abort Station: Keyed <input type="checkbox"/> Deadman <input checked="" type="checkbox"/>
4.	Were All Abort Stations tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: 1

Cylinders

1.	Type/ Number: (1) FM-200
2.	Cylinder P.S.L/ Weights: 75 lb fill / 140.2 lb Full Wt. 350psi CALI
	Ambient temp at cylinder (s)
4.	Pipe Condition: Good

Comments: Actuator head on cylinder # 1

Schmidt Fire Protection Co., Inc.
Special Hazards Detector Test Form

Plant Address: The City of San Diego
101 Ash St
San Diego, CA 92101

Date September 14, 2018
Insp. By Harold Miller / Scott Garber
Job # S-2040

B Level Vault

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 029383	Ion	CDP-7054	1.30 (+/-0.25)	9-14-18	1.4%	Smoke	Pass
2. 440816	Photo		3.25 (+.50)	9-14-18	N/A	Smoke	Pass
3.							
4.							
5.							
6.							
7.							
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25.							

Schmidt Fire Protection Co., Inc. **Special Hazards Cylinder 5-year Visual Form**

B Level Vault

[illegible]

Property Information

Contractor or Licensed Owner Information

City of San Diego

Schmidt Fire Protection Company Inc

101 Ash St.

4760 Murphy Canyon Road

San Diego, CA 92101

San Diego CA 92123

Luis Guerrero

858 279-6122

(619) 925-9229

S-2040

Inspection Date: September 14, 2018

System Location: 4th Floor Telecom

License No. 272398

Inspection By: Harold Miller/Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Pass/Fail	Remarks
1.1	Check Overall Physical Appearance of System	A.7.5 (1)(a)	P	
1.2	Determine Size and Configuration has not changed since system was installed.	A.7.5 (2) (a),(b)	P	
1.3	Check for Unclosable Openings	A.7.5 (2) (c)	P	
1.4	Determine that hazard fuels have not changed since system was installed.	A.7.5 (2) (d)	P	
1.5	Determine other aspects of the hazard will not impair effectiveness of the extinguishing system.	A.7.5 (2) (e)	P	
1.6	Supervised Circuits: Exercise all functions, Check all electrical or pneumatic supervisory circuits for proper operation.	A.7.5 (3)	P	
	Control Panel: Exercise all functions, Check supervision of each circuit (including releasing devices).	A.7.5 (4)	P	
1.8	Power Supply: Check routing, circuit breakers, fuses, disconnects.	A.7.5 (5)	P	
1.9	Check Battery Condition	A.7.5 (6) (a)	P	
1.10	Check Battery Charger Operation; Check Fuse	A.7.5 (6) (b)	P	
1.11	Check Automatic Changerover to Battery Power.	A.7.5 (6) (c)	P	
1.12	Clean and adjust electric-type smoke detector and check sensitivity; Check Wiring Condition.	A.7.5 (7) (b)	P	
1.13	Check tightness of tubing and operation of mercury checks using manometer for pneumatic-type smoke detectors.	A.7.5 (7) (c)	P	
1.14	Time Delay: Exercise functions, check time limit, check that timer will complete its cycle even though wiring between it and the detector circuit is interrupted.	A.7.5 (8)	N/A	
1.15	Test for operation of audible and visual alarms.	A.7.5 (9) (a)	P	
1.16	Check to see that alarm warning signs are properly displayed.	A.7.5 (9) (b)	P	
1.17	Exercise Functions of Selector Valves. Reset properly.	A.7.5 (10)	N/A	

Property Information	Contractor or Licensed Owner Information
The City of San Diego	Schmidt Fire Protection Company Inc
101 Ash St.	4760 Murphy Canyon Road
San Diego, CA 92101	San Diego CA 92123
Luis Guerrero	858 279-6122
(619) 925-9229	S-2040 Inspection Date: September 14, 2018
System Location: 4th Floor Telecom	License No. 272398 Inspection By: Harold Miller/Scott Garber

Semi-Annual Inspections

P = Pass F = Fail N/A = Not Applicable

Item	Description	Code	Result	Notes
1.18	Check for complete closure of dampers upon release.	A.7.5 (11) (a)	P	
1.19	Check for door closures and doors blocked open.	A.7.5 (11) (b)	P	
1.20	Test Equipment Shutdown function and that all necessary equipment is included in shutdowns.	A.7.5 (12) (a),(b)	P	
1.21	Mechanical Type Manual Release: Check pull, force, and length of pull required.	A.7.5 (13) (a) (i)	N/A	
1.22	Mechanical Type Manual Release: Operate and adjust all devices, Check tightness of connectors.	A.7.5 (13) (a) (ii),(iii)	N/A	
1.23	Mechanical Type Manual Release: Check condition of conduit; Check condition and operation of corner pulleys.	A.7.5 (13) (a) (iv),(v)	N/A	
1.24	Electric Type Manual Release: Test and check that covers are in place.	A.7.5 (13) (b)	P	
1.25	Check Pneumatic Releases.	A.7.5 (13) (c)	N/A	
1.26	Check for Manual Release accessibility during fire and that they are clearly marked and identified.	A.7.5 (13) (d),(f)	P	
1.27	Check Piping security, support, condition, and for any signs of corrosion.	A.7.5 (14)	P	
1.28	Check Nozzle orientation, cleanliness, security, and seals where needed.	A.7.5 (15)	P	
1.29	Check physical condition of cylinders and for any signs of corrosion.	A.7.5 (16) (a)	P	
1.30	Check cylinder contents for weight using acceptable methods for each cylinder.	A.7.5 (16) (b)	P	
1.31	Check that cylinders are held securely in position. Check connectors for integrity and condition.	A.7.5 (16) (c),(e)	P	
1.32	Check cylinder hydrostatic test date.	A.7.5 (16) (d)	P	
1.33	Check cylinder weights and cables of mechanical release system.	A.7.5 (16) (f)	P	
1.34	Check cylinder release devices; check for proper arrangement and security.	A.7.5 (16) (g)	P	
1.35	Check explosive release devices; check replacement date; check condition.	A.7.5 (16) (h)	N/A	

Schmidt Fire Protection Co., Inc.

Special Hazards System Form

Bldg. Address: The City of San Diego
101 Ash St.
San Diego, CA 92101

Date September 14, 2018
Insp. By Harold Miller/Scott Garber
Job # S-2040

System

1.	System Location: 4th Floor Telecom
2.	Type of system: Inergen
3.	Date of Installation: _____ Cylinder Hydro Date: <u>9/99</u> Hose Hydro Date: <u>11/2013</u>
4.	Detection Type: Single Zone <input type="checkbox"/> Cross Zone <input checked="" type="checkbox"/> Counting Zone <input type="checkbox"/>
5.	Monitoring Company: _____ Phone: _____ System #: _____
6.	Type of Shut Downs: E.P.O. <input type="checkbox"/> Dampers <input checked="" type="checkbox"/> Doors <input type="checkbox"/> Fans <input type="checkbox"/> A.C. <input checked="" type="checkbox"/> None <input type="checkbox"/>
7.	Does this system conform to N.F.P.A. #12, #12A, #13, #72, #2001 Standards? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>

Alarm Panel

1.	Manufacturer: <u>Ansul</u> Model <u>442R</u>
2.	Batteries: Type <u>Power Patrol 12v7ah</u> Date <u>4-2018</u>
3.	Battery #1 Load Test: 100%
4.	Battery #2 Load Test: 100%
5.	Were all control panel functions tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>

Notification Devices

1.	Were audible and visual alarms tested? Yes <input type="checkbox"/> or No <input checked="" type="checkbox"/>
2.	Type: Bell(s) <input type="checkbox"/> Horn(s) <input type="checkbox"/> Strobe(s) <input type="checkbox"/> Horn Strobe(s) <input checked="" type="checkbox"/> Other <input type="checkbox"/>
3.	Ambient db Sound Level: <u>61</u> db Alarm db Sound Level: <u>94</u> db

Detection

1.	Type: Heat <input type="checkbox"/> Ion <input checked="" type="checkbox"/> Photo <input checked="" type="checkbox"/> Flame <input type="checkbox"/>
2.	Were detectors tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/>
3.	Percentage of detectors tested: 25% <input type="checkbox"/> 50% <input type="checkbox"/> 75% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Manual Release/Abort Stations

1.	Manual Release: Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/>
2.	Were All Manual Releases tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>1</u>
3.	Abort Station: Keyed <input type="checkbox"/> Deadman <input checked="" type="checkbox"/>
4.	Were All Abort Stations tested? Yes <input checked="" type="checkbox"/> or No <input type="checkbox"/> Quantity: <u>1</u>

Cylinders

1.	Type/ Number: <u>(4) Ansul 425 cu.fl.cyl.</u>
2.	Cylinder P.S.I/ Weights: <u>#1- 2,200</u> <u>#2- 2,150</u> <u>#3- 2,250</u> <u>#4-2,200</u>
	Ambient temp at cylinder (s) <u>82.5</u> deg.
4.	Pipe Condition: <u>Good</u>

Comments: Actuator head on cylinder # 4

Building & Tbl. on Aux relay, AC shutdown on Aux & board relay

Schmidt Fire Protection Co., Inc.

Special Hazards Detector Test Form

Building Address: The City of San Diego
101 Ash St.
San Diego, CA 92101

Date September 14, 2018
 Insp. By Harold Miller/Scott Garber
 Job # S-2040

4th Floor Telecom

Device Serial #	Type of Detector	Model #	Factory % Set Range	Test Date	Test Range %	Test Equip.	Comments
1. 90604072	Photo	SLK-24F	2.3%	9-14-18		Smoke	Pass
2. 903301876	Photo	SLK-24F	2.3%	9-14-18		Smoke	Pass
3. 812300964	Ion	SIH-24F	1.35%	9-14-18		Smoke	Pass
4. 8123007-967	Ion	SIH-24F	1.35%	9-14-18		Smoke	Pass
5.							
6.							
7.							
8.							
9.							
10.							
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25.							

Schmidt Fire Protection Co., Inc. **Special Hazards Cylinder 5-year Visual Form**

4th Floor Telecom Room

[illegible]



Inspection Report

Job Information

THIRD AVE

1200 THIRD AVE
SAN DIEGO CA 92101

Authorized Applicator

ROOFING SERVICES INTERNATIONAL, INC.
8285 BUCKHORN STREET
SAN DIEGO CA 92111
Ph: 8582787200
Fax: 8582787203
dgossett@roofrsi.com

Job #: 1272865

Job Start: 6/1/2019

Job Completion: 7/10/2019

Date Inspected: 7/25/2019

Facility Owner: CCP 1200 MEMBER LLC

System: SW FB A

Material: SW FB 115

Total Square Feet: 19100

EB: Y

Inspection Summary

Inspection #	Field Service Rep	Attending Roofer	Approved	Re-inspection
1	Joshua Leone	None	Pending Repairs	No

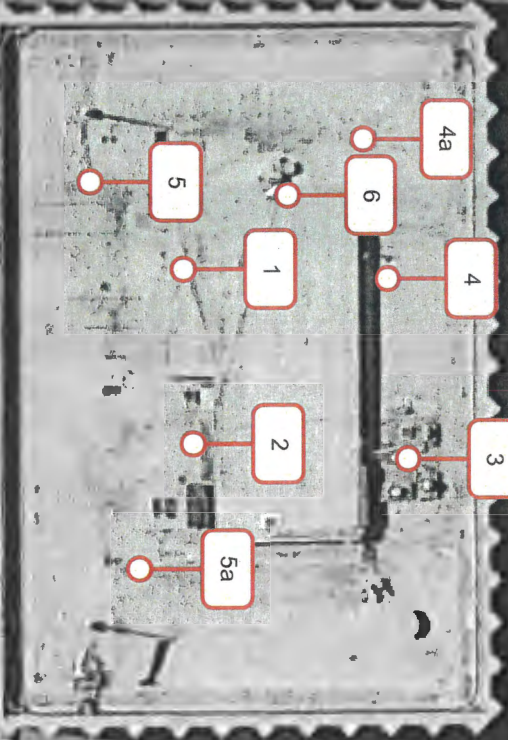
Repair Summary

1. 9 - TERMINATION, Missing termination
Repair: (Typical on vents: Install counter flashing or term bar.). Install appropriate termination per U-9 details.
2. MISC, Non-Conforming/Non-Repair
Repair: Detail U-8C and D. Clamp on square penetration. In future, use PS Elastoform. Detail as installed does not conform to current published specifications and details. No repair is necessary. This detail has been accepted as a deviation to current specification and detail. Non-conforming / Non-repair. Do not repeat on future projects.
- MISC, Non-Conforming/Non-Repair
Repair: Bolts fastened directly through membrane into concrete curb. Detail as installed does not conform to current published specifications and details. No repair is necessary. This detail has been accepted as a deviation to current specification and detail. Non-conforming / Non-repair. Do not repeat on future projects.
- 4-4a. 6 - DRAINS, Loose drain bolts
Repair: (Typical: check all). Tighten drain bolts to provide constant compression on Water Cut-Off Mastic.
- 5-5a. 9 - TERMINATION, Missing termination
Repair: (Curb). Install appropriate termination per U-9 details.
6. MISC, Non-Conforming/Non-Repair
Repair: Detail U-9. Termination bar not installed on hard smooth surface. In future, install a reglet counter flashing over the top of the termination bar per U-9A. Detail as installed does not conform to current published specifications and details. No repair is necessary. This detail has been accepted as a deviation to current specification and detail. Non-conforming / Non-repair. Do not repeat on future projects.

I hereby represent, with full intention that Carlisle justifiably rely hereupon in the issuance of its warranty, that the project described above now conforms in its entirety with all Carlisle specifications, details and installation instructions. Please return signed report to fax 717-245-7121 or email to repairforwarranty@carlislecmm.com for processing.

REPAIRS COMPLETED ON: _____ SIGNATURE: _____

RSI Roofing Work Order - Service Call; Punch List							
Complete: <input type="checkbox"/>		Incomplete: <input type="checkbox"/>		Date Reported:		08/26/2019 06:20 AM	
W.O.: 24367		Alt. #: 18-0360		Customer P.O.:		Date Scheduled:	
Site Information				Contact Information			
Site Name: 1200 3rd Avenue Site Address: 1200 3rd Avenue Site Address2: San Diego , CA 92101 Roof Area: Roof Details - Low Slope - Carlisle 60 mil Fleeceback TPO				Reported By			
				Joshua Leone, Field Service Rep, Carlisle Syntec, Inc., (717) 245-7083 (office), (717) 245-7143 (fax),			
				7:30 6-232-8714			
EXISTING BUILDING ROOF INFORMATION							
INSTALLATION		INSTALLATION DATE		WARRANTY AND/OR EXPIRATION DATE			
1200 Third Avenue				Carlisle 60 mil TPO 20 Year NDL Warranty - 07/18/2039			
CURRENT ROOF SYSTEM IF NO INSTALLATION		ROOF PITCH		HEIGHT OF BUILDING			
Carlisle 60 Mil TPO		1/4-12		270 ft.			
ROOF ACCESS TYPE		ROOF ACCESS NOTES		WALL HEIGHT			
Stairs							
CURRENT ROOF MANUFACTURER		DECK TYPE		NUMBER OF EXISTING ROOF LAYERS			
Carlisle Syntec, Inc.		Concrete					
Company Notes:		Galen (619) 405-1744					
Work Description/Notes							
Punch list repairs needed - please see attached Carlisle paperwork of what needs to be done.							
Weather:		<input type="checkbox"/> Rain <input type="checkbox"/> Sunny		Roof Condition:		<input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor	
Pictures Taken:		<input type="checkbox"/> Yes <input type="checkbox"/> No		Send an Estimator:		<input type="checkbox"/> Yes <input type="checkbox"/> No	
Location on roof:		<input type="checkbox"/> North <input type="checkbox"/> South <input type="checkbox"/> East <input type="checkbox"/> West <input type="checkbox"/> Center <input type="checkbox"/> Other:					
Problem:		we Apply Termination bar under The Vents caulked The screws, Tight all The Drains bolts, Install 4 nuts at 1 Drain Apply T-Join on Field, check all The Roof					
Repaired leak by:		<input type="checkbox"/> 3/course seal <input type="checkbox"/> Caulk <input type="checkbox"/> Duct sealant <input type="checkbox"/> Welded <input type="checkbox"/> Single Ply Patch <input type="checkbox"/> Sealed with Wet Patch <input type="checkbox"/> Replaced underlayment & reinstalling tile/shingle <input type="checkbox"/> Temporally installed plastic <input type="checkbox"/> Temporally repaired need to return <input type="checkbox"/> Other:					
Materials Used:		<input type="checkbox"/> Mastic <input type="checkbox"/> Webbing <input type="checkbox"/> Caulking <input type="checkbox"/> Duct Sealant <input type="checkbox"/> Wet Patch					
Additional Notes:							
Additional Work Needed:		<input type="checkbox"/> Man Days <input type="checkbox"/> Material Needed:					
Employee Names - MUST TEXT HUSAI OR CALL SUPER				Date	Start Time	End Time	
Victor Valadez				1-10-20			



Condition 3**Non-Conforming/Non-Repair**

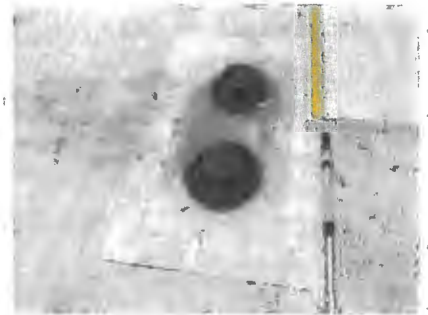
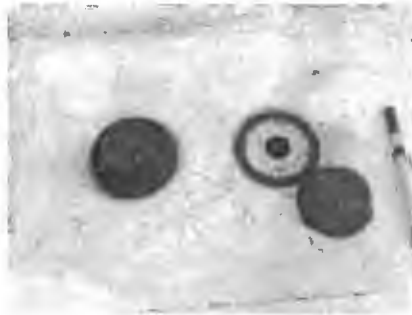
TPO > MISC: Non-Conforming/Non-Repair

Repair: Bolts fastened directly through membrane into concrete curb. Detail as installed does not conform to current published specifications and details. No repair is necessary. This detail has been accepted as a deviation to current specification and detail. Non-conforming / Non-repair. Do not repeat on future projects.

**Condition 4****Loose drain bolts**

TPO > 6 - DRAINS: Loose drain bolts

Repair: (Typical: check all). Tighten drain bolts to provide constant compression on Water Cut-Off Mastic.





7 of 7
Report/Authorization

Workorder ID
26920

Building
1200 3rd Avenue

Address
1200 3rd Avenue San Diego , CA 92101 USA

WORK PERFORMED

Work performed on - 10/21/2020

Clean and Inspect

AUTHORIZATION

Sign

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WORKORDER:[WO #26920 (ALT#:20-0584) (CL#:)]



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WORKORDER:[WO #26920 (ALT#:20-0584) (CL#:)]



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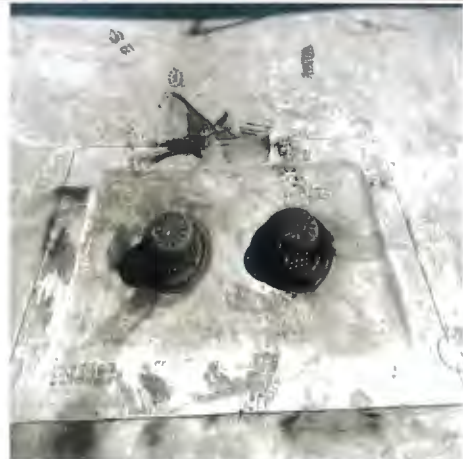
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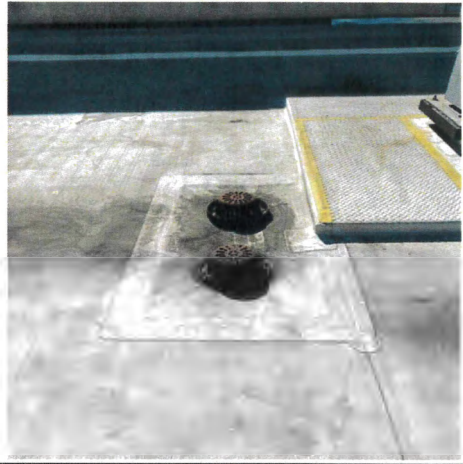
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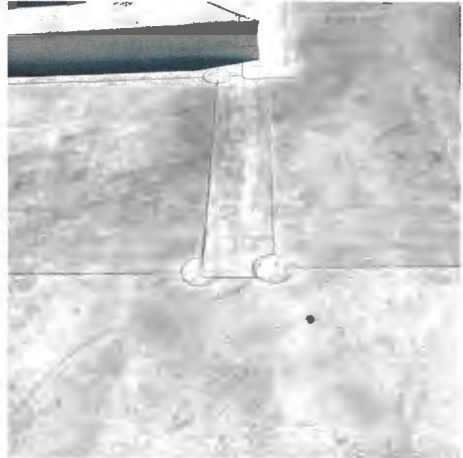
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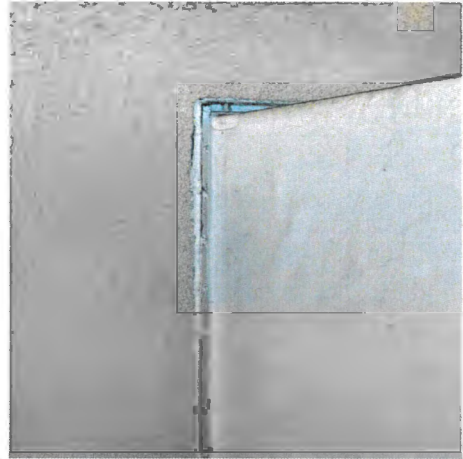
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WORKORDER:[WO #26920 (ALT#:20-0584) (CL#:)]



CARLISLE

GOLDEN SEAL TOTAL ROOFING SYSTEM WARRANTY

SERIAL NO. 10183305

764

DATE OF ISSUE: July 19, 2019

BUILDING OWNER: CCP 1200 MEMBER LLC

NAME OF BUILDING: THIRD AVE

BUILDING ADDRESS: 1200 THIRD AVE, SAN DIEGO, CA

DATE OF COMPLETION OF THE CARLISLE TOTAL ROOFING SYSTEM: 07/10/2019

DATE OF ACCEPTANCE BY CARLISLE: 07/19/2019

(EB Warranty)

AB#1272865

Carlisle Roofing Systems, Inc., (Carlisle) warrants to the Building Owner (Owner) of the above described building, that; subject to the terms, conditions, and limitations stated in this warranty, Carlisle will repair any leak in the Carlisle Golden Seal™ Total Roofing System (Carlisle Total Roofing System) installed by a Carlisle Authorized Roofing applicator for a period of 20 years commencing with the date of Carlisle's acceptance of the Carlisle Total Roofing System installation. However, in no event shall Carlisle's obligations extend beyond 20.5 years subsequent to the date of substantial completion of the Carlisle Total Roofing System. See below for exact date of warranty expiration.

The Carlisle Total Roofing System is defined as the following Carlisle brand materials: Membrane, Flashings, Adhesives and Sealants, Insulation, Cover Boards, Fasteners, Fastener Plates, Fastening Bars, Insulation Adhesives, and any other Carlisle brand products utilized in this installation.

TERMS, CONDITIONS, LIMITATIONS

- Owner shall provide Carlisle with written notice via letter, fax or email within thirty (30) days of the discovery of any leak in the Carlisle Total Roofing System. Owner should send written notice of a leak to Carlisle's Warranty Services Department at the address set forth at the bottom of this warranty. By so notifying Carlisle, the Owner authorizes Carlisle or its designee to investigate the cause of the leak. Should the investigation reveal the cause of the leak to be outside the scope of this Warranty, investigation and repair costs for this service shall be paid by the Owner.
- If, upon inspection, Carlisle determines that the leak is caused by a defect in the Carlisle Total Roofing System's materials, or workmanship of the Carlisle Authorized Roofing Applicator in installing the same, Owner's remedies and Carlisle's liability shall be limited to Carlisle's repair of the leak.
- This warranty shall not be applicable if, upon Carlisle's inspection, Carlisle determines that any of the following has occurred:
 - The Carlisle Total Roofing System is damaged by natural disasters, including, but not limited to, lightning, fire, insect infestations, earthquake, tornado, hail, hurricanes, and winds of (3 second) peak gust speeds of fifty-five mph or higher measured at 10 meters above ground; or
 - Loss of integrity of the building envelope and, or structure including, but not limited to partial or complete loss of roof decking, wall siding, windows, doors or other envelope components or from roof damage by wind-blown objects, or
 - The Carlisle Total Roofing System is damaged by any intentional or negligent acts, accidents, misuse, abuse, vandalism, civil disobedience, or the like.
 - Deterioration or failure of building components, including, but not limited to, the roof substrate, walls, mortar, HVAC units, non-Carlisle brand metal work, etc., occurs and causes a leak, or otherwise damages the Carlisle Total Roofing System; or
 - Acids, oils, harmful chemicals and the like come in contact with the Carlisle Total Roofing System and cause a leak, or otherwise damage the Carlisle Total Roofing System.
 - The Carlisle Total Roofing System encounters leaks or is otherwise damaged by condensation resulting from any condition within the building that may generate moisture.
- This Warranty shall be null and void if any of the following shall occur:
 - If, after installation of the Carlisle Total Roofing System by a Carlisle Authorized Roofing Applicator there are any alterations or repairs made on or through the roof or objects such as, but not limited to, structures, fixtures, solar panels, wind turbines, roof gardens or utilities are placed upon or attached to the roof without first obtaining written authorization from Carlisle; or
 - Failure by the Owner to use reasonable care in maintaining the roof, said maintenance to include, but not be limited to, those items listed on Carlisle's Care & Maintenance Information sheet which accompanies this Warranty.
- Only Carlisle brand insulation products are covered by this warranty. Carlisle specifically disclaims liability, under any theory of law, for damages sustained by or caused by non-Carlisle brand insulation products.
- During the term of this Warranty, Carlisle shall have free access to the roof during regular business hours.
- Carlisle shall have no obligation under this Warranty while any bills for installation, supplies, service, and warranty charges have not been paid in full to the Carlisle Authorized Roofing Applicator, Carlisle, or material suppliers.
- Carlisle's failure at any time to enforce any of the terms or conditions stated herein shall not be construed to be a waiver of such provision.
- Carlisle shall not be responsible for the cleanliness or discoloration of Carlisle Total Roofing System caused by environmental conditions including, but not limited to, dirt, pollutants or biological agents.
- Carlisle shall have no liability under any theory of law for any claims, repairs, restoration, or other damages including, but not limited to, consequential or incidental damages relating, directly or indirectly, to the presence of any irritants, contaminants, vapors, fumes, molds, fungi, bacteria, spores, mycotoxins, or the like in the building or in the air, land, or water serving the building.
- This warranty shall be transferable upon a change in ownership of the building when the owner has completed certain procedures including a transfer fee and an inspection of the Roofing System by a Carlisle representative.

CARLISLE DOES NOT WARRANT PRODUCTS UTILIZED IN THIS INSTALLATION WHICH IT HAS NOT FURNISHED; AND SPECIFICALLY DISCLAIMS LIABILITY, UNDER ANY THEORY OF LAW, ARISING OUT OF THE INSTALLATION AND PERFORMANCE OF, OR DAMAGES SUSTAINED BY OR CAUSED BY, PRODUCTS NOT FURNISHED BY CARLISLE OR THE PRIOR EXISTING ROOFING MATERIAL OVER WHICH THE CARLISLE ROOFING SYSTEM HAS BEEN INSTALLED.

THE REMEDIES STATED HEREIN ARE THE SOLE AND EXCLUSIVE REMEDIES FOR FAILURE OF THE CARLISLE TOTAL ROOFING SYSTEM OR ITS COMPONENTS. THERE ARE NO WARRANTIES EITHER EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY, WHICH EXTEND BEYOND THE FACE HEREOF. CARLISLE SHALL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR OTHER DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS OR DAMAGE TO THE BUILDING OR ITS CONTENTS UNDER ANY THEORY OF LAW.

BY: Mark J. Long

AUTHORIZED SIGNATURE

TITLE: Director, Technical and Warranty Services

This Warranty Expires: July 18, 2039

P.O. Box 7000 Carlisle, PA 17013 Phone: 800.233.0551 Fax: 717.245.7121 www.carlisesynlec.com

F0001 (3/18)



Thank you for selecting Carlisle SynTec Systems as the provider of your new roofing system. We are confident you've purchased a roof that will protect your building and its assets for years to come.

Enclosed is the owner's manual for your new roof. The manual includes your roofing system warranty, along with care and maintenance information that will ensure long-term system performance.

Carlisle SynTec Systems is unsurpassed in its commitment to providing quality commercial roofing systems, products and services. These services include:

- **Carlisle authorized applicators** - This network of professionally trained roofing contractors ensures quality installation of our products and systems. In addition, they are a valuable resource if rooftop conditions change and modifications or revisions to your roofing system are required.
- **Service departments** - There are several departments within Carlisle SynTec Systems available to answer questions and provide information regarding:
 - Roof maintenance programs
 - Revisions, alterations and/or modifications to your roof
 - Roof restoration
 - Warranty service

To properly safeguard your roof – and your warranty – please consult the enclosed care and maintenance information prior to making any changes to your roofing system. For questions regarding your warranty, or to report a roof leak, please call us at 1-800-233- 0551.

If you wish to see the latest innovations in commercial roofing, please visit www.carlislesyntec.com. Once again, thank you for choosing Carlisle SynTec Systems.

Sincerely,

A handwritten signature in black ink that reads "Mark J. Long". The signature is written in a cursive, slightly stylized font.

Mark J. Long
Director, Technical & Warranty Services



CERTIFICATE OF INSPECTION AND TEST

Roof Carriage & Powered Workcage

Company Name: City of San Diego

Building Name: 1200 3rd Street, San Diego, CA 92101

Pursuant to Title 8, Article 6, Section 3296, of the State of California Administrative Code, Sky Rider Equipment Co., Inc. has performed testing and inspection as necessary to determine that the Roof Carriage & Powered Workcage are safe to use when properly set up and operated by trained personnel in the manner specified by the manufacturer.

NOTICE

1. Inspections are performed to determine serviceability and safety at the time of inspection. No warranty is provided for continued serviceability or safety. It is the responsibility of the operator of this equipment to be knowledgeable in its operation, perform necessary daily safety checks, use all required safety devices, and immediately report any defects, damage or operational difficulties.
2. This equipment requires inspection prior to each use, every 30 days during continual use, and annually regardless of use.
3. This inspection conforms to the following:

☒ Annual Inspection

Inspection and testing procedures were performed or supervised by:

Name: Luis Rosas

Signature:

Insp. Performed Date: May 05, 2020 Inspection/Repairs Completed Date: February 11, 2021
Expiration Date: March 12, 2021

Division of Occupational Safety & Health, Scaffold Inspection and Test License: SIT #5

TEL: 714-632-6890

1180 N. Blue Gum Street, Anaheim, CA 92806
www.sky-rider.com

FAX: 714-632-0818

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 1 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

1. PURPOSE

- 1.1. To establish procedures for the *Maintenance, Repair, and improvements* to City *Buildings* that will ensure City *Buildings* are safe, operationally functional, extend the useful life, ensure occupant safety and comply with State and Federal laws regarding accessible features.

2. SCOPE

- 2.1. This regulation applies to all *Buildings* where explicitly stated, either through City ownership, operation or lease agreement, that the City of San Diego will provide *Maintenance, Repair, and improvements*.
- 2.2. This regulation covers categories of emergency/urgent (unscheduled) *Repairs*, non-urgent (corrective) *Repairs, Improvements/installations*, and inspections and *Preventative* (scheduled) *Maintenance*. Scheduled *Preventative Maintenance* – routine *Repairs*.
- 2.3. In accordance with federal ADA law 28 CFR 35.1333 *Maintenance* of Accessible Features, “A public entity shall maintain in operable working condition those features and equipment that are required to be readily accessible to and usable by persons with disabilities.”

3. DEFINITIONS

- 3.1. *Asset Owning Department* - A City Department responsible for the planning, operating and management of a facility. Example is PUD, Police, Fire Rescue, Park and Recreation and Library.
- 3.2. *Building* – A permanent or temporary *Building* or structure, including the related support systems (gas, electrical, mechanical, plumbing, fire suppression and detection, conveyance) that is city owned, leased or operated. Infrastructure associated with a *Building* such as a parking lot, parking lot lighting, irrigation system and landscaping are considered part of the facility but not currently maintained by Facilities Division.
- 3.3. *Emergency Work* – Corrective efforts addressing a *Building* or equipment condition requiring immediate action because it poses a hazard or security risk to person or property.

(Supersedes Administrative Regulation 40.10, Issue 5, dated March 1, 2008)

Authorized _____

(Signature on File)

CHIEF OPERATING OFFICER

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 2 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

- 3.4. Improvement – Alteration of an existing *Building*, support system or piece of equipment, changing or enhancing its condition, location, function, or performance.
- 3.5. Irrigation – System that provides water for landscaping. These are currently maintained by Park and Recreation.
- 3.6. Lighting Fixtures on a Pole – Lights not directly attached to a *Building*. Examples include streetlights, ball park lights and walkways lights. These are currently maintained by Streets Division.
- 3.7. Maintenance – Work necessary to realize the full anticipated useful life of a fixed asset.
- 3.8. Non-Urgent Work – Corrective efforts addressing a *Building* or equipment condition which does not pose an immediate threat to the public, City employees or City property.
- 3.9. Preventive Maintenance – Planned, scheduled actions undertaken to retain an asset at a specified level of performance and to attain full system operation and anticipated useful life.
- 3.10. Project List – A pre-approved list of *Repair*, *Maintenance* and *Improvement*/installation work that can be performed by a contractor.
- 3.11. Repair – Work necessary to correct a deficiency in an existing *Building* or piece of equipment or components.
- 3.12. Requestor – A City department requesting services to be performed.
- 3.13. Self Help – Work performed by *Building* occupants to provide for minor *Repairs*. This work does not alter the function or performance of any of the facilities systems (structural, electrical, plumbing, HVAC, roofing, glazing, others). This work does not impact the occupancy of a structure, its egress, or circulation. This work must be approved by Facilities Division. Example is volunteer help on small items. Excludes City maintenance staff.
- 3.14. Urgent Work – Corrective efforts addressing a *Building* or equipment condition which must be *Repaired* or replaced within a reasonable amount of time because it presents a potential hazard or security risk to person or property.

4. POLICY

- 4.1. Services provided by Facilities Division to a facility are determined by the City's legal obligations as owner, lessor, lessee, or occupant by permits.

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 3 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

- 4.2. To efficiently employ City resources to effectively maintain and improve City *Buildings* to meet the functional and operational needs of their occupants and to maximize the useful life of *Building* and support systems.
- 4.3. Prioritization of Work
- 4.3.1. Response to *Buildings* calls will utilize a “call-out” system based on the category of a *Building* and nature of the call (i.e. emergency, routine). All existing and future *Buildings* will be categorized depending on the need for operational readiness.
- 4.3.2. Prioritization of *Buildings* work requests will be based on using the Facilities Division Work Control staff and facility information, the component condition and type of work request such as emergency or routine.
- 4.3.3. Definitions for Prioritization *Maintenance* Classifications:
- a. Emergency: Any condition that may potentially impact the life, safety, accessibility or well-being of City employees, the public or City property.
 - b. Critical: Any conditions that may potentially impact the *Building* integrity in a facility that doesn’t have redundancy.
 - c. Core: Any condition that may potentially cause a major disruption to *Building* systems (i.e. electrical, mechanical, or plumbing).
 - d. Routine: Any condition that requires corrective work but does not cause a safety problem or risk of major disruption to *Building* systems.
- 4.3.4. It is the responsibility of the City Department occupying the facility, or other using agencies or individuals, to immediately notify Facilities Division of any required *Repairs* for the facility or its equipment.
- 4.3.5. It is the responsibility of Facilities Division, the City Department occupying the facility, or other using agencies or individuals to screen for potential lead or asbestos impacts when planning *Repairs* or *Improvements*.
- 4.3.6. Facilities Division is the only City entity authorized to provide *Maintenance*, *Repair*, and *Improvements* to City facilities, except as identified in Self Help, section 3.5.
- 4.3.7. If a tenant *Improvement* is identified by an *Asset Owning Department*, funding for this project is paid for by the *Asset Owning Department* unless agreed to by Facilities and the Asset Department.

5. RESPONSIBILITY

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 4 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

5.1. Request for Emergency *Repair*

- 5.1.1. For all *Facility* emergencies during normal work hours (7:00 AM - 3:30 PM) call Facilities Division Work Control at (619) 525-8540. For all types of emergencies after hours call Public Works Dispatch (station 38) at (619) 527-7660 and the appropriate crew or section will be notified.
- 5.1.2. For exterior lighting problems; walkway lighting or *Lighting Fixtures on a Pole*, contact Street Division at (619) 527-7500. For all other lighting problems at city facilities contact Facilities Division Work Control Center at (619) 525-8540.
- 5.1.3. For *Irrigation* or controller problems at Park and Recreation facilities or center islands, contact Park and Recreation's Developed Regional Parks Division at (619)-533-5783.
- 5.1.4. For *Irrigation* controllers and time clocks contact Facilities Division's Work Control Center at (619)-525-8540.
- 5.1.5. For miscellaneous *Emergency* or *Urgent Work* such as fallen trees, flooding, street *Repair*, traffic signals, etc. call Public Works Dispatch at (619) 527-7500. Public Works Dispatch will route the call to the appropriate department.

5.2 Request for Routine *Repairs*

- 5.2.1. For *Lighting Fixtures on a Pole* or walkway lighting, contact Street Division at (619) 527-7500. Or use the internet link <http://www.sandiego.gov/get-it-done>.
- 5.2.2. For all other *Facility* related lighting problems submit a work request using the SAP/IAM internet link or <http://citynet/facilitiesmaint>.
- 5.2.3. *Irrigation* or *Irrigation* controller requests at Park and Recreation facilities or center islands, contact Park and Recreation's Central Division at (619) 533-5783.
- 5.2.4. All other general *Repair* requests use the SAP/IAM intranet link and fill out the Customer Work Request form. Approved requests for *Repairs* will be scheduled for completion in accordance with established priorities. When requests are not Facilities Division's responsibility, the *Requestor* and/or appropriate responsible department will be notified.

5.3 Facility Inspection and *Preventive Maintenance*

- 5.3.1. Facilities Division schedules preventative *Maintenance* based on industry standards for various components.

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 5 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

- 5.3.2. Perform *Preventive Maintenance* consistent with the City's obligations to the individual *Facility*.
- 5.3.3. Maintain accurate records of *Preventive Maintenance* performed including dates, evaluations of the *Facility's* condition and *Preventive Maintenance* performed.
- 5.3.4. Notify the appropriate City division when a *Maintenance* need is discovered in the division's area of responsibility.

5.4 Requests for *Facility Improvements*

- 5.4.1. Contact Facilities Division's Work Control Center and use the intranet link and fill out the IAM/SAP Customer Work Request form after developing scope of work.
- 5.4.2. Work requests that are determined to be a tenant *Improvement* must be approved by Facilities Division and the *Asset Owning Department*. Appointing Authority approval is required and funding must be identified and provided to Facilities Division prior to commencement of any work.
- 5.4.3. In the event a *Facility Improvement* is out of the scope of work, Facilities Division may recommend other options.
- 5.4.4. If the work will require the use of outside contractors, refer to the Labor Relations / L127 approved *Project List* to verify if work can be contracted. Labor Relations approval form must be filled out and approved prior to work.
- 5.4.5. All work must be done according to all current building and ADA codes. Some work may also require inspection by City building inspectors.
- 5.4.6. Work that is considered *Volunteer Help*, is work typically done by volunteer groups and managed by the *Asset Owning Department*. Facilities Division must be notified to approve the work and to ensure the type of work is in compliance with all code requirements and does not alter a *Facility*. *Volunteer Help* work does not apply to City Departments that have *City Maintenance* staff.

5.5 *Facilities* Elevator and Fire Suppression section

- 5.5.1. All City elevators and fire suppression systems must be kept in compliance with all state and local regulations.
- 5.5.2. Facilities Division provides contract management for elevator and fire suppression to Departments that do not have staff to perform this task.

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 40.10	Issue 6	Page 6 of 8
MAINTENANCE OF PUBLIC FACILITIES - BUILDINGS	Effective Date March 16, 2018		

APPENDIX

Legal References

Council Policy 200-13 (*Maintenance* of Public Facilities-Buildings)

Forms

PR-1594, *Irrigation* Work Request

GS-2064, Work Request for Asbestos Management Program

Subject Index

Maintenance of Public Facilities

Administering Department

Public Works

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 75.65	Issue 2	Page 1 of 16
HAZARDOUS MATERIALS MANAGEMENT PLAN	Effective Date January 20, 2017		

1. PURPOSE

- 1.1. To provide a Citywide procedure for all internal City *facilities*, and all *City operations and activities* related to the safe handling and environmentally-sound management of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* in order to ensure compliance with all Federal, State and local regulations.

2. SCOPE

- 2.1. This regulation applies to all City *facilities*, and *City operations and activities*.

3. DEFINITIONS

- 3.1. Definitions are listed in Appendix B.

4. POLICY

4.1. General

4.1.1. It is the policy of the City of San Diego that:

- a. All activities involving the purchase, handling, *storage, transport, or disposal of hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste* will be conducted in compliance with all applicable Federal, State and local laws and regulations;
- b. *Hazardous materials* or processes which result in the generation of *hazardous wastes* will only be used when it can be shown that either no alternative that is less hazardous or a method that generates less waste is available;
- c. *Waste minimization* activities will be considered when generating *hazardous waste, universal waste, or regulated waste*, to include but not limited to, procedures which substitute non-hazardous materials, modify processes, recycle chemicals, and use similar minimization technologies whenever feasible to reduce the amount of waste generated;
- d. All City *facilities*, and *City operations and activities* be open to inspection by applicable regulatory agency personnel and *HMMP* staff;

(Supersedes Administrative Regulation 75.65, Issue 1, effective November 15, 1991)

Authorized

[Signature on File]

CHIEF OPERATING OFFICER

CITY OF SAN DIEGO
ADMINISTRATIVE REGULATION

SUBJECT	Number 75.65	Issue 2	Page 2 of 16
HAZARDOUS MATERIALS MANAGEMENT PLAN	Effective Date January 20, 2017		

- e. All Departments submit a [Work Request For Asbestos, Lead & Mold Program Form \(GS-2064\)](#) to the Asbestos, Lead and Mold Program prior to any renovation, demolition, or scheduled and unscheduled maintenance projects so an inspection can be conducted to identify any mitigation issues. Form GS-2064 can be submitted electronically.
- f. The City develop and maintain a plan to address ongoing and emergency procedures as required under Federal, State, and local regulations for each *City facility*, and for *City operations and activities* that involve *hazardous materials, hazardous wastes, recyclable hazardous waste, universal waste, regulated waste*, or underground storage tanks; and
- g. The City provide employee training pursuant to Administrative Regulation (A.R.) 75.75, Hazardous Materials Management Training.

5. RESPONSIBILITY

5.1. Environmental Services Department

5.1.1. *Hazardous Materials Management Program (HMMP)* - The Environmental Services Department's *HMMP* is responsible for providing oversight and technical support for the *Hazardous Materials Management Plan (HMM Plan)* and provides the following services:

- a. Oversees and provides technical support for all City Departments as it relates to the City's *HMM Plan*, and modifies the City's Plan to ensure ongoing compliance.
- b. Provides information and instruction to all City Departments regarding compliance with, and implementation of all new legislation affecting the City's operational responsibilities for *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* management.
- c. Reports significant issues to Department management.
- d. Represents the City on *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* management issues with Federal, State, and local regulatory agencies.
- e. Reviews all pending and adopted legislation and regulations regarding *hazardous materials, hazardous waste, universal waste, recyclable hazardous waste, and regulated waste* management, and assesses the potential impact on *City facilities*, and *City operations and activities*. Disseminates information regarding key updates via newsletter, training, and/or other modes of communication.
- f. Reviews for accuracy and completeness all departmental instructions and standard operating procedures related to *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste*

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- issues, and approve prior to implementation.
- g. During emergency response activities, provides technical information to appropriate *facility* and emergency response contacts.
- h. In coordination with the Purchasing and Contracting Department and the Public Works Department Contracting Group, develops contract language for *hazardous waste, universal wastes, recyclable hazardous waste, and regulated waste* management and *disposal* services contracts. Coordinates with Citywide *hazardous waste disposal* and emergency contractors that provide service to City *facilities*, and *City operations and activities*.
- i. Upon request, assists other Departments/Divisions by evaluating uses of chemicals, materials, services, and equipment that involve *hazardous materials* or the *disposal* of *hazardous wastes, recyclable hazardous waste, universal waste, or regulated waste*. *Waste minimization* will be recommended as appropriate.
- j. Coordinates with City staff in the Public Works Department administering Capital Improvement Program (CIP) projects regarding removal of *hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* encountered during construction, including specification writing, submittal review, and on-site inspection.
- k. Coordinates payment of State fees for the City's proper *disposal* of *hazardous wastes* per each Environmental Protection Agency (EPA) *Generator ID* number.
- l. Assists *facility* staff in submitting annual Board of Equalization fees for *hazardous waste disposal* activities.

5.1.2. Asbestos, Lead and Mold Program (ALMP)

- a. Provides asbestos, lead and mold abatement services at City *facilities* and *City operations and activities* that include:
 - i. Identifies asbestos, lead, or mold containing building materials.
 - ii. Reviews planned CIP design submittals.
 - iii. Designs technical asbestos, lead and mold abatement specifications.
 - iv. Administers citywide asbestos, lead and mold abatement and laboratory services contracts.
 - v. Monitors asbestos, lead and mold abatement compliance including proper handling and disposal of asbestos, lead, and mold containing waste.
- b. Completes the services requested by a City Department upon receipt of a [Work Request For Asbestos, Lead & Mold Program Form \(GS-2064\)](#) prior to any renovations, demolition, or scheduled or non-scheduled maintenance project.
- c. Coordinates payment of County and State permit fees and taxes with *HMMP* for those *City operations and activities, or facilities* that require

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hazardous waste disposal. Provides the *Facility Coordinator* and *Department/Division Coordinator* generating the remediation project wastes with copies of payment information and *manifests* of proper *disposal*.

5.1.3. Tank Engineering and Environmental Management (TEEM)

- a. Administers the Underground Storage Tank and Aboveground Storage Tank Program. Administers CIP projects for remediation and removal of old underground storage tanks and installation of new underground storage tanks. Administers contract(s) for the annual tank testing for City *facilities*.
- b. Updates the California Environmental Reporting System (CERS) database with underground storage tank status reports for verification of the items on the County Department of Environmental Health Permit annual billing itemization.
- c. Provides the *HMMP* with access to review annual underground storage tank test results. TEEM will forward copies to applicable agencies and City *facilities*.
- d. Coordinates payment of County and State permit fees and taxes for those *City operations and activities*, or *facilities* that operate or remove underground storage tanks. Provides the *Facility Coordinator* and *Department/Division Coordinator* generating the remediation project wastes with copies of payment information and *manifests* demonstrating proper *disposal* of wastes.
- e. Coordinates with *HMMP* to resolve any environmental regulatory violations relating to underground and aboveground storage tank management.

5.2. *Facility Coordinator (FC) and Department/Division Coordinator (DC)*

- 5.2.1. Maintains the following *facility* records: *Hazardous Materials Business Plan*, operating permits, training records, *Safety Data Sheets (SDS)* formerly known as Material Safety Data Sheets, *disposal* records (including *manifests*, bills of lading, and receipts), weekly inspection reports, *Chemical Release Reporting Assessment Form*, *Chemical Release Reporting Form (Form 304)*, regulatory agency reports, and hazardous waste fee/tax records.
- 5.2.2. Reviews each *facility Hazardous Materials Business Plan* semi-annually, for accuracy and completeness. Reports to the *HMMP* of any *facility* modification or change within 30 days of initiating a change to a *facility* building, or change in the amount, type, or *storage* location of a *hazardous material*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, or *regulated waste*. Coordinates the *Hazardous Materials Business Plan* revisions with the *HMMP*.

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- 5.2.3. Ensures that weekly *hazardous material* and *hazardous waste* inspections are conducted in all *storage* and operations areas and takes corrective actions for any observed violations. Retains weekly inspection reports for a minimum of three (3) years. Weekly inspection reports must be readily available during inspections.
- 5.2.4. Ensures that any *chemical release* or incident involving *hazardous materials* or *hazardous waste* or *recyclable hazardous waste* is documented on the *Chemical Release Reporting Assessment Form* and *Chemical Release Reporting Form (Form 304)* and immediately reported to the *HMMP* and regulatory agencies when required by Federal, State, and local laws and regulations.
- 5.2.5. Ensures that all unidentified wastes, including wastes left by the public at City *facilities* or on other City property, are tested prior to proper *disposal*.
- 5.2.6. Notifies Department/Division staff of *HMMP* policies, any regulatory changes, and *HMMP* training class schedules as disseminated by the *HMMP*.
- 5.2.7. Immediately notifies pertinent regulatory agencies and the *HMMP*, via Public Works Dispatch (formerly Station 38) at (619) 527-7500 or other Department specific emergency communication method, of any known improper *disposal* or any known unauthorized release of *hazardous materials*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, or *regulated waste* at a City *facility* or any *City operations and activities*. Completes a *Chemical Release Reporting Assessment Form* and *Chemical Release Reporting Form (Form 304)* and sends copies to the *HMMP* and any pertinent regulatory agency as required.
- 5.2.8. Ensures proper *disposal* of all *hazardous materials*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, and *regulated waste* as required by Federal, State, and local regulations. Maintains disposal records, including *manifests* and other related documents, for a minimum of three (3) years.
- 5.2.9. Ensures that subordinates are properly trained according to A.R. 75.75, Hazardous Materials Management Training.

5.3. Purchasing and Contracting Department

- 5.3.1. Develops, in conjunction with the *HMMP* and in coordination with Public Works Department Contracting Group, bid contract language for the purchase of *hazardous materials* and the proper *disposal* of *hazardous waste*, *recyclable hazardous waste*, *universal waste*, and *regulated waste*.
- 5.3.2. Provides City Department/Division purchasers with a copy of each *Safety Data Sheet (SDS)* for items purchased.

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- 5.3.3. Considers purchase of products only if the product's label and *SDS* clearly state product contents, hazard potential, and protective measures required for product use.
- 5.3.4. Confers with the *HMMP* on all contracts for *hazardous materials* and proper *disposal of hazardous waste, universal waste, recyclable hazardous waste, or regulated waste*, excluding underground tank removal, during bid development and the subsequent bid process.
- 5.4. Public Works Department - Engineering Branch and Contracting Group
 - 5.4.1. Maintains an as-needed consultant list to perform environmental engineering functions.
 - 5.4.2. Coordinates with the *HMMP* regarding specifications for City construction project contracts, as related to *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* for the identification, handling, testing, *storage, transport, and proper disposal*.
 - 5.4.3. Ensures that any *chemical releases* are immediately reported to the *HMMP* and regulatory agencies as required by Federal, State, and local laws and regulations.
- 5.5. Real Estate Assets Department
 - 5.5.1. Confers with the *HMMP* regarding the City's purchase or lease of all property that has a high likelihood of containing *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste*, or is adjacent to a property with contamination from *hazardous materials, hazardous waste, recyclable hazardous waste, or regulated waste*.
 - 5.5.2. Conducts a reasonable environmental investigation for any property acquired by the City through purchase, gift, trade, exchange, or other means during a development activity, when that property has a high likelihood of containing *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste*, or is adjacent to property with contamination from *hazardous materials, hazardous waste, recyclable hazardous waste, or regulated waste*.
- 5.6. All City Employees
 - 5.6.1. Must comply with all Federal, State, and local regulations for management of *hazardous materials, hazardous waste, recyclable hazardous waste, universal*

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waste, and *regulated waste*. Failure to comply shall be grounds for appropriate disciplinary action, up to and including termination.

- 5.6.2. May not purchase, store, *transport*, or handle *hazardous materials*; or *transport or dispose of hazardous waste, recyclable hazardous waste, universal waste, or regulated waste* without direction from their supervisor, and have received the regulatory required training.
- 5.6.3. Must immediately notify their supervisor or Public Works Dispatch (formerly Station 38) at (619) 527-7500, or utilize their specific Department communication procedure if they observe storage, handling, *transport*, or *disposal* violations, or a *chemical release of hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste*.

5.7. Department Director /Division Deputy Director

- 5.7.1. Designates an on-site *FC* or *DC*, and alternates as necessary, for each location where *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste* is handled, stored, or disposed. The *FC* and *DC* are to be the most senior classified positions, below the Department Director or Division Deputy Director, located at each *facility*. Confers with the *HMMP* regarding designation of an *FC* when multiple Departments are located at the same *facility*.
- 5.7.2. Develops, updates, and maintains current departmental/divisional instructions and standard operating procedures regarding *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, regulated waste* management, and *chemical releases*.
- 5.7.3. Ensures the *Hazardous Materials Business Plan* for any *facility* assigned to the Department/Division is prepared and kept updated as changes warrant.
- 5.7.4. Requests adequate resources, including personnel, funding and materials, to implement, comply, and enforce the regulatory requirements for the training and management of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, regulated waste, and chemical releases*.
- 5.7.5. Encourages and supports use of alternate methods and materials that result in *source reduction and waste minimization of hazardous waste, recyclable hazardous waste, universal waste, and regulated waste*.
- 5.7.6. Ensures that performance plans include standards for complying with environmental regulatory requirements for training and management of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and*

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regulated waste; and chemical release reporting, as applicable.

- 5.7.7. Initiates appropriate disciplinary action when violations of the *HMM Plan* provisions and/or environmental regulatory requirements are discovered.
- 5.7.8. Ensures that employees will not be subject to retaliatory actions or reprisals for reporting improper handling, storage, *transport*, or *disposal* of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste*; or *chemical releases*, that violate Federal, State, and local regulations or the *HMM Plan*.

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APPENDIX A

Legal References

Local

City of San Diego Municipal Code
Industrial Waste Discharge Regulations
San Diego County Code, Chapters 9-11, Title 6
Administrative Regulation 75.75 – Hazardous Materials Management Training

State

California Code of Regulations (CCR)
Title 8 Industrial Relations (Cal-OSHA)
Title 13 Motor Vehicle (Hazardous Material Transportation)
Title 19 Public Safety (Flammable Liquid Transportation)
Title 22 Social Security, Division 4, Environmental Health
Title 22 Social Security, Division 4.5, Environmental Health Standards for the Management of Hazardous Waste
Title 23 Water Quality (Hazardous Material Disposal) Underground Storage Tank Regulations

California Health & Safety Code

Chapter 6.5 Hazardous Waste Control
Chapter 6.67 Aboveground Petroleum Storage Tank Program
Chapter 6.7 Underground Storage of Hazardous Substances
Chapter 6.95 Hazardous Materials Release Response Plans and Inventory

Uniform Fire Code

Federal

40 CFR Protection of the Environment
49 CFR Transportation

Forms

Attachment 1 - Chemical Release Reporting Assessment Form
Attachment 2 - Chemical Release Reporting Form (Form 304)
[Work Request For Asbestos, Lead & Mold Program Form \(GS-2064\)](#)

Subject Index

Emergency Contingency Plan
Employee Right to Know
Hazardous Materials Management
Hazardous Waste Disposal

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Safety Data Sheets
Spills/Chemical Releases
Universal Waste

Administering Department

Environmental Services Department

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APPENDIX B

DEFINITIONS

Chemical Release

As defined in California Health and Safety Code Section 25501(s) and Title 19 of the California Code of Regulations, *chemical release* means any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment, unless permitted or authorized by a regulatory agency. *Chemical releases* must be immediately reported (expectation is within 15 minutes of the initiation of the chemical release) to all pertinent regulatory agencies after completing the *Chemical Release Reporting Assessment Form*.

Chemical Release Reporting Assessment Form

When a *chemical release* occurs or has been discovered, this form must be used to evaluate the incident to determine if regulatory reporting is required. This form must be retained on site for a minimum of three (3) years.

Chemical Release Reporting Form (Form 304)

When a *chemical release* has been determined to be reportable to regulatory agencies, this form must be used to document the incident and the agencies notified. This form must be retained on site for a minimum of three (3) years.

City operations and activities

Any City of San Diego activity where the City is responsible for management of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste*, including but not limited to activities related to construction sites, public rights-of-way, leased property, open space, and real estate transactions.

Department/Division Coordinator (DC)

The primary and alternate individuals designated by their Department Director/Division Deputy Director to coordinate and direct all *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, or regulated waste* activities of a Department/Division at a specified location or facility.

NOTE: Operations stations or buildings where personnel from multiple Departments/Divisions work shall have a *DC* designated for each Division assigned to the location.

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Disposal

Placement of all *hazardous waste*, *recyclable hazardous waste*, *universal waste*, and *regulated waste* in a Department of Transportation (DOT) approved container or other approved container as regulations allow, with a completed *hazardous waste* or *universal waste* label or other required labeling, that is transported by a licensed *hazardous waste* hauler or *regulated waste* hauler for disposal at a licensed *hazardous waste Treatment, Storage and Disposal Facility (TSDf)*, recycling facility, or other *HMMP* approved disposal facility. Proper *disposal* does not include any of the following: discharge, deposit, injection, dumping, spilling, leaking, evaporating, igniting, releasing, emitting or placing of any *hazardous material*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, or *regulated waste* into the air, water, sewer, or on any land so that such waste or any constituent thereof may enter the environment, or be emitted into the air, or discharged into any water or water basin.

Facility

Any City owned or operated building, or group of buildings or property that is enclosed by a common fence or similarly controlled.

NOTE: A *facility* may include personnel from multiple Departments/Divisions operating within the same yard or building.

Facility Coordinator (FC)

The primary and alternate individuals designated by their Department Director/Division Deputy Director who are responsible for coordinating all activities of their *facility* to monitor and ensure compliance with all provisions of the City's *Hazardous Materials Management Plan*.

Generator

Any person or agency whose act or process results in the production of *hazardous waste* as described in California Code of Regulations, Title 22, or whose act first causes a *hazardous waste* to become subject to Federal, State, and local laws and regulations.

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Hazardous Material

A substance, or combination of substances, which because of its quantity, concentration, or physical, chemical, or infectious characteristics, may either:

1. cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible illness;

OR

2. pose a substantial present or potential hazard to human health or environment when improperly treated, stored, transported or disposed of or otherwise managed.

AND

3. is currently in use or is being stored for use in an operation or process.

Unless expressly provided otherwise, *hazardous material* includes extremely hazardous material.

Hazardous Materials
Business Plan

A County of San Diego, Department of Environmental Health required document which sets out a basic set of actions to be followed in case of fire, explosion, natural disaster, or release of *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* which could pose a threat to human health or the environment. The *Hazardous Materials Business Plan* must be updated annually or within thirty (30) calendar days of any change to the *facility* location, storage quantities, or types of wastes.

Hazardous Materials
Management Plan (HMM Plan)

Hazardous Materials Management Plan is defined herein and outlines how the City of San Diego manages *hazardous materials, hazardous waste, recyclable hazardous waste, universal waste, and regulated waste* related to *City facilities, and City operations and activities*.

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Hazardous Materials
Management Program (HMMP)

The Program within the City's Environmental Services Department that monitors the City's use and proper *disposal* of *hazardous materials*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, and *regulated waste*. The Program also acts as the liaison between the City and regulatory agencies monitoring *hazardous materials*, *hazardous waste*, *recyclable hazardous waste*, *universal waste*, and *regulated waste* management activities.

Hazardous Waste

A waste, or combination of wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics, may either:

1. cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible, illness;

OR

2. pose a substantial present or potential hazard to human health or environment when improperly treated, stored, transported or disposed of or otherwise managed.

Manifest

A shipping document originated and signed by the *generator* (EPA 8700-22 or DHS 8022A) which must be completed and accompany all shipments of *hazardous wastes* being transported to a licensed *TSDF*. A completed *manifest* provides proof that the *hazardous waste* was disposed of in accordance with Federal, State, and local laws and regulations.

Recyclable Hazardous Waste

Hazardous wastes that may be recycled into a *hazardous material* in compliance with applicable state law, such as: (1) used oil that is recycled in compliance with California Health and Safety Code Section 25250.1(b); or (2) an exempt recyclable material under California Health and Safety Code Section 25143.2 that is managed in accordance with California Health and Safety Code Section 25143.9. *Recyclable hazardous wastes*, which may include used oil, antifreeze, and used oil filters, have modified regulatory testing, labeling, storage, transportation and recycling requirements as compared to *hazardous wastes*.

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Regulated Waste

A waste, that is not considered *hazardous waste*, but due to either its chemical or physical properties, petroleum contamination, or that it is a medical solid waste/biological waste, must be disposed of at a facility with Regional Water Quality Control Board approved Waste Discharge Requirements, such as a municipal Class III landfill.

Safety Data Sheet (SDS)

A document provided by a vendor for each *hazardous material*, which describes any hazardous properties of the material and provides detailed information on how to safely use, handle, and store the substance, and how to respond in the case of an unintentional exposure or release. Safety Data Sheets were formerly known as Material Safety Data Sheets.

Source Reduction

A reduction of the amount of *hazardous waste* generated by a process by making changes such as product substitution, process modification, or process recycling.

Storage

A holding of *hazardous materials*, *hazardous wastes*, *recyclable hazardous waste*, *universal waste*, or *regulated waste* in an approved and labeled container or tank for a temporary period, at the end of which any waste is *disposed*.

Transport

A movement of a *hazardous material* or an identified or suspected *hazardous waste* from one *facility* to another.

NOTE: *Transport* does not include moving waste between various locations or storage areas within the same *facility*. City employees do not have the proper license or certification to transport *hazardous waste* on roadways outside of a *facility*.

Treatment, Storage and Disposal Facility (TSDF)

A facility that has received, at a minimum, a California Department of Toxic Substances Control permit, grant of interim status, a variance, or is otherwise authorized by California law and regulations to receive specific Resource Conservation and Recovery Act (RCRA) and/or non-RCRA *hazardous wastes* for processing, recycling, alternative fuel, or *disposal*. For purposes of this Administrative Regulation, any *TSDF* located outside the jurisdiction of California must meet the same or higher standards as required by the State of California for the processing, recycling, or *disposal* of *hazardous waste*.

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Universal Waste

An item, substance, or object which must be stored, handled, and disposed of as defined by California Code of Regulations, Title 22, Chapter 23, Sections 66273.1- 66273.90. *Universal Waste* includes, but is not limited to, all types of batteries, lighting bulbs and tubes, electronics or any item containing a circuit board, mercury containing items, and all elements of a computer system including the monitor.

Waste Minimization

A reduction of the total amount of waste that must be sent for off-site disposal or recycling. *Waste minimization* can include on-site recycling, process modification and *source reduction*.

ATTACHMENT 1 – CHEMICAL RELEASE REPORTING ASSESSMENT FORM

Form found at: <http://citynet.sannet.gov/esd/forms/hazmat.shtml>

CHEMICAL RELEASE REPORTING ASSESSMENT FORM

Directions: Complete this Chemical Release Reporting Assessment to determine if regulatory agencies need to be notified of a chemical release. Use this as documentation of the release whether or not it was reportable.

Employee _____ Date _____ Time _____

Supervisor _____ Phone _____ Division _____

Release Location _____ Date/Time Release Discovered _____

Chemical Released _____ Estimated Amount _____ ☐ Gas ☐ Liquid ☐ Solid

INITIAL ASSESSMENT: If you answer YES to any question below, **IMMEDIATELY** report the chemical release to the specified regulatory agencies without delay.

Local/State Reporting (Circle the appropriate response for each question.)

1. Yes No Do you need Fire Department assistance due to an injury, OR due to the amount, location, or type of chemical released?
2. Yes No Has an employee or the public been injured (i.e., sent to a medical provider)?
3. Yes No Did the chemical release cause damage to public or private property?
4. Yes No Did the chemical release extend into any sewer, surface waters, storm water conveyance systems, utility vaults and conduits, wetlands, waterways, public roads, soil, or off site?
5. Yes No Did anyone, other than employees in the immediate area of the release, evacuate?
6. Yes No Did a release escape secondary containment?
7. Yes No Was there an uncontrolled or un-permitted release to the air from a chemical reaction or contained gas?
8. Yes No Is the incident an imminent threat of release where a condition exist which creates a substantial probability of harm and requires immediate action to prevent, reduce, or mitigate damages to persons, property, or the environment?
9. Yes No Is the incident an imminent threat of release due to an increased potential for fire, explosion, line rupture, equipment failure, or other outcomes that may endanger or cause exposure to employees, the public, or the environment?
10. Yes No Does the spill or threatened release involve an unknown material or contain an unknown hazardous constituent?

Federal Reporting

11. Yes No Did the chemical release exceed the federal reportable quantity? (Estimate the total quantity released or amount evaporating.) See list on back side for reportable quantities for some common chemicals used by staff. For other reportable quantities, refer to the SDS, 40 Code of Federal Regulations, Section 304, or website <http://homer.ornl.gov/ra/>.

REPORTING PROCEDURES: See Reverse Side For Additional Reporting Information

Revised 08/09/2016

REPORTING PROCEDURES:

- A. If you answered YES to ANY question above, the release must be reported to regulatory agencies. Make the following calls without any further delay:
- ☒ Cal Governor's Office of Emergency Services (Formerly Cal EMA) at (800) 852-7550
 - ☒ County Department of Environmental Health at (858) 505-6657; after hours at (858) 565-5255 and request DEH Hazmat be notified. Leave a voicemail message if a Duty Clerk is not available.
 - ☒ City of San Diego Fire Department, HIRT (619) 533-4380
- B. If you answered YES to Questions 4 or 11, you must also contact:
- ☒ Federal National Response Center (NRC) at (800) 424-8802
- C. If you answered YES to Question 4 for a release to a storm drain conveyance system, surface waters, wetlands, or waterway, you must also notify (See Chemical Release Report Form for other agencies)
- ☒ Regional Water Quality Control Board, by faxing a completed Chemical Release Reporting Form (Form 304), at (619) 516-1994
 - ☒ City of San Diego Storm Water Pollution Prevention Program by calling (619) 235-1000
- D. If you need assistance cleaning up the chemical release, contact the Citywide Hazardous Waste contractor, Ocean Blue at (800) 990-9930.

The supervisor may contact Public Works Dispatch (formerly Station 38) at (619) 527-7500 for assistance in completing the regulatory reporting; however, the supervisor is responsible to ensure the reporting procedures have been followed.

EXAMPLES OF REGULATED CHEMICALS

Below is a general list of regulated substances frequently used by City employees which may require regulatory reporting if released. Complete the Chemical Release Reporting Assessment for any substance released at the work site. Below is a sample list only; all flammable and corrosive chemicals could potentially be reportable if released.

Hazardous Material Category	Examples
Fuels	diesel or gasoline
Paints	oil-based, water-based (latex)
Lubricants	motor oil, hydraulic oil, gear oil
Coolants	antifreeze (any type)
Cleaners/Degreasers	restroom cleaning products, graffiti removers, solvents, parts cleaners, asphalt release agents
Gases	welding gases, chemical evaporation, gases in cylinders, propane

REPORTABLE QUANTITY FOR FEDERAL REPORTING

If the chemical release exceeds the amount listed below, then the incident must be reported immediately to the Federal National Response Center (NRC), in addition to notifications to state and local regulatory agencies.

Chemical	Reportable Quantity
Antifreeze (50% solution)	1,040 gallons solution or 5,000 pounds of ethylene glycol
Diesel	11 gallons or 100 pounds
Gasoline	14 gallons or 100 pounds
Paint (only oil-based)	11 gallons or 100 pounds
Flammable Chemicals (refer to label signal word or SDS)	12 gallons
Corrosive Chemicals (refer to label signal word or SDS)	12 gallons

Instructions for Completed Assessment

1. Attach completed Assessment to completed Chemical Release Reporting Form (Form 304)
2. Place a copy of the Assessment and completed Chemical Release Reporting Form (Form 304) in the facility file.
3. If the release was reportable to regulatory agencies: Fax (858-492-5089) or send a copy of the Assessment and Chemical Release Reporting Form (Form 304) to Environmental Services Department, Hazardous Materials Management Program, MS 1103-A.

ATTACHMENT 2 – CHEMICAL RELEASE REPORTING FORM (FORM 304)

Form found at: <http://citynet.sannet.gov/esd/forms/hazmat.shtml>

CHEMICAL RELEASE REPORTING FORM (FORM 304)					
Section 1	Facility Name: _____ Division: _____				
	Facility Address: _____				
	Name and Phone of Emergency Contact at Facility: _____ Phone: _____				
	Location of Incident: _____				
	Address: _____ Date of Incident: _____				
	Chemical Name (or Trade Name): _____ CAS Number: _____				
Section 2	Physical State Stored: <input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas Physical State Released: <input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas				
	<u>Time of Release</u>		<u>Duration of Release</u>		<u>Quantity Released</u>
	_____ am/pm		_____ days		_____ pounds
			_____ hours		_____ gallons
			_____ minutes		_____ cu. ft.
	<u>Location Released</u>				
Section 3	<input type="checkbox"/> Secondary Containment <input type="checkbox"/> Soil/dirt <input type="checkbox"/> Storm Drain <input type="checkbox"/> Sewer <input type="checkbox"/> Pavement <input type="checkbox"/> Other _____				
	Initial Notifications				
	<u>Date</u>		<u>Time</u>	<u>Contact Name</u>	<u>Incident Control #</u>
	Cal OES (formerly EMA) (800) 852-7550		_____	_____	_____
	Cal Dept Enviro Health (858) 505-6657		_____	_____	_____
	Cal Dept after hours (858) 565-5255		_____	_____	_____
Fed. NRC (800) 424-8802		_____	_____	_____	
City Fire Dept HIRT (619) 533-4380		_____	_____	_____	
Section 4	Other Agencies Notified				
	<input type="checkbox"/> ESD HazMat (858) 373-1204		<input type="checkbox"/> Regional Water Quality Control Board Fax (619) 516-1994		
	<input type="checkbox"/> City Storm Water (619) 235-1000		<input type="checkbox"/> Ca. Dept Fish and Game (858) 467-4201		
	<input type="checkbox"/> US Coast Guard (619) 278-7032		<input type="checkbox"/> Other _____		
	Factors Contributing to Release (Check all factors involved)				
	<input type="checkbox"/> Equipment Failure <input type="checkbox"/> Unusual Weather Conditions <input type="checkbox"/> Operator Error <input type="checkbox"/> Training Deficiencies <input type="checkbox"/> Faulty Process Design <input type="checkbox"/> Accident <input type="checkbox"/> Other _____				
Section 5	Actions Taken (Check all actions taken)				
	<input type="checkbox"/> Containment		<input type="checkbox"/> Decontamination of Persons/Equipment		<input type="checkbox"/> System Shut Down
	<input type="checkbox"/> Dilution/Neutralization		<input type="checkbox"/> Evacuation		<input type="checkbox"/> Monitoring
	<input type="checkbox"/> Hazard Removal		<input type="checkbox"/> Stored for Disposal		<input type="checkbox"/> Other _____
	Known or Anticipated Health Effects of Release (Refer to SDS)				
	(a) Acute or Immediate: _____ (b) Chronic or Delayed: _____ (c) Did an employee receive a chemical exposure above the OSHA PEL? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If yes, must make notifications to regulatory agencies in Section 2. (d) Total number of employee and public injuries resulting from release: _____ (e) Total number of people hospitalized resulting from release: _____				
Section 6	Additional Information about the Release				

I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the submitted information is true, accurate, and complete. Print Name: _____ Job Title: _____ Signature: _____ Date: _____ Refer to back side for form instructions.					

INSTRUCTIONS AND REFERENCE INFORMATION TO COMPLETE FORM 304

Section 1

Complete section with facility/contact information and basic incident information as follows:

List Facility Name, Address and Emergency Contact Information:

The Emergency Contact person is the person officially in charge of the facility.

List Name of Location of Incident, Address, and Incident Date

List Chemical Name or Trade Names (common or manufacturer's name for the product):

NOTE: If chemical is a mixture, list percentage of chemical in solution (ex. 12% Sodium Hypochlorite)

List Chemical's CAS Number: Refer to SDS sheet.

Check box for Physical State Stored and Physical State Released

Time of Release: Enter time of the day release was discovered.

Duration of Release: The length of time from the start of the release to when the release was stopped.

Quantity Released: Enter the total amount of chemical released. If the released chemical is a solution, calculate the amount of actual chemical released and note this amount released in pounds in Section 2.

Location Released: Check all boxes that describe where the released chemical reached.

Section 2

Initial Notifications: Make Regulatory Notifications IMMEDIATELY if answer "YES" to any of the following:

1. Is Fire Department assistance needed due to an injury, OR due to the amount, location, or type of chemical released?
2. Has an employee or the public been injured (i.e., sent to a medical provider)?
3. Did the chemical release cause damage to public or private property?
4. Did the chemical release extend into any sewer, surface waters, storm water conveyance systems, utility vaults and conduits, wetlands, waterways, public roads, soil, or off site?
5. Did anyone, other than employees in the immediate area of the release, evacuate?
6. Did a release escape secondary containment?
7. Was there an uncontrolled or unpermitted release to the air from a chemical reaction or containerized gas?
8. Is the incident an imminent threat of release where a condition creating a substantial probability of harm requires immediate action to prevent, reduce, or mitigate damages to persons, property, or the environment?
9. Is the incident an imminent threat of release due to an increased potential for fire, line rupture, equipment failure, or other outcomes that may endanger or cause exposure to employees, the public, or the environment?
10. Does the spill or threatened release involve an unknown material or contain an unknown hazardous constituent?
11. Did the chemical release exceed the federal reportable quantity? (Estimate the total quantity released or amount evaporating.) See list on back side of the Assessment form for reportable quantities for some common chemicals used by staff. For other reportable quantities, refer to the SDS, 40 Code of Federal Regulations, Section 304, or website <http://homer.corn.gov/rg>.

Notification Assistance: When asked, Public Works Dispatch (formerly Station 38) (619) 527-7500 can assist in contacting regulatory agencies. Provide Public Works Dispatch staff with agency phone numbers, location of spill, and other important information known at the time of the call. Call Public Works Dispatch staff after release is cleaned up to obtain each agency's incident control number (as applicable). If you do not request Public Works Dispatch assistance, then you are responsible to call the agencies.

Other Agencies Notified: Check the box if any other agencies were notified.

Section 3

Factors Contributing to Release: Check all boxes that describe why the release occurred.

Actions Taken: Check all boxes that describe actions taken during the incident.

Section 4

Known or Anticipated Health Effects of Release:

Refer to the chemical SDS for information on immediate or long term health effects when exposed to the chemical.

Check the box if an employee received an exposure above the CAL OSHA PEL (PEL listed on SDS when applicable).

Note the number of employees or the public that were injured or required hospitalization.

Section 5

Additional Information about the Release:

Document other pertinent details about the chemical release. If the supervisor in charge determines the release does not meet the Initial Notification criteria, write the incident specific details for each criterion to support that finding.

Signature: Print and sign your name, job title and date.

Required Copies: Keep the original form, and make copies for your chain-of-command. If the Emergency Contact is not in your chain-of-command, also send a copy to him/her. If any notifications were made, file a copy to Environmental Services Department/HazMat Management Program - Fax (818) 492-5089.

Revised 2/9/2011